

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625430 / GUPTA SNEHA DILIP REKHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		61		20	81	67		20	87	--		23	47	--		20	41	--		45	68	59		18	77	22.00	202.00
										--		24		--		21		--		23							
	2020016401999536	3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.18	--
(5)Thane-(403)		42376				42384				CSAIMLCSL7012				CSAIMLCSL7021													
		57		17	74	49		20	69	--		24	24	23	--	23											
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
	CENTRE-COLLEGE	PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625431 / KAMBALI SHRUTI PARSHURAM POOJA KAMBALI 2020016401995964 (5)Thane-(403)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		48	20	68		61	20	81		--	25	50		--	24	48		--	48	72		60	19	79		22.00 196.00	
										--	25			--	24			--	24								
			3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.91 --
		42376				42384				CSAIMLCSL7012				CSAIMLCSL7021													
		53	20	73		54	18	72		--	24	24		24	--	24											
		3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
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		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625432	VAIBHAV SUBHASH MESHRAM NANDA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		61	14		75	59	18		77	--	20		41	--	21		42	--	38		56	32	11		43	22.00	160.00
										--	21			--	21			--	18								
	2021016402409543	3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	P	4.00	12.00	7.27	--
	(5)Thane-(403)	42376				42384				CSAIMLCSL7012				CSAIMLCSL7021													
		41	13		54	39	11		50	--	12		12	19	--	19											
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	E	5.00	5.00	1.00	A	9.00	9.00										
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL701-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI *GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625433	MOMIN MOHAMMED RAHIL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	MOHAMMED TARIQ - IRFANA	46	19	65		59	18	77		--	22	44		--	22	44		--	47	70		51	16	67		22.00 184.00
										--	22			--	22			--	23							
	2021016402409582	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.36 --
	(5)Thane-(403)	42376				42384				CSAIMLCSL7012				CSAIMLCSL7021												
		47	18	65		55	16	71		--	22	22		21	--	21										
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL701-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625434	NANDURKAR ROHIT UTTAM NANDA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		53	14		67	57	16		73	--	20		41	--	22		42	--	39		58	35	9		44	22.00 158.00			
										--	21			--	20			--	19										
	2021016402409493	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	P	4.00	12.00	7.18 --			
	(5)Thane-(403)	42376				42384				CSAIMLCSL7012				CSAIMLCSL7021															
		36	14		50	52	17		69	--	16		16	18	--	18													
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	B	8.00	8.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625435 / PATIL POORVA ANANT KUMAR MINAKSHI	2020016401993296	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		55	18		73	58	19		77	--	22		45	--	24		48	--	45		67	53	14		67	22.00 181.00	
										--	23			--	24			--	22								
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23 --	
(5)Thane-(403)		42376				42384				CSAIMLCSL7012				CSAIMLCSL7021													
		43	16		59	51	13		64	--	21		21	20	--		20										
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625436	PISAT PARTH SANJEEV PRATIBHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		61	14		75	52	16		68	--	22		45	--	22		44	--	48		70	61	12		73	22.00 181.00
										--	23			--	22			--	22							
	2021016402409551	3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.23 --
	(5)Thane-(403)	42376				42384				CSAIMLCSL7012				CSAIMLCSL7021												
		42	16		58	56	13		69	--	20		20	21	--	21										
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625437	POHAKAR KUNAL GANESH	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	UJWALA	42		14	56	61		16	77	--		21	45	--		23	45	--		48	71	38	13	51		22.00 172.00
										--		24		--		22		--		23						
	2021016402409566	3.00	D	6.00	18.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.82 --
(5)Thane-(403)		42376				42384				CSAIMLCSL7012				CSAIMLCSL7021												
		34		14	48	55		16	71	--		22	22	21	--	21										
		3.00	E	5.00	15.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625438	RAWOOL YASH SANDEEP SULEKHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		32	13		45	25*	19		44	--	21		44	--	24		48	--	48		70	32	11		43	22.00 148.00	
										--	23			--	24			--	22								
	2021016402409574	3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	6.73 --	
	(5)Thane-(403)	42376				42384				CSAIMLCSL7012				CSAIMLCSL7021													
		35	14		49	43	13		56	--	20		20	--	20												
		3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625439	SHAIKH MOHAMMED FAIYAZ RABBANI AZIZUDDIN - WASEEM JAHAN	42371	41E	15E	56	46E	14E	60	--	21E	41	--	22E	42	--	40E	61	45E	13E	58	Unsuccessful				-- --	
	2020016401995287	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	-- --
	(5)Thane-(403)	42376	36E	15E	51	18F	13E	31	--	23E	23	21E	--	21												
		3.00	D	6.00	18.00	3.00	F	0.00	0.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625440	SHIRBHIDE SANGHARSH SANJAY RANJANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
		53	16	69		52	18	70		--	22	45		--	19	41		--	39	59		52	14	66		22.00 180.00	
										--	23			--	22			--	20								
	2020016401992985	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	8.18 --	
	(5)Thane-(403)	42376				42384				CSAIMLCSL7012				CSAIMLCSL7021													
		44	17	61		63	16	79		--	20	20		19	--	19											
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

4371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 4232-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSLP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSOL7011-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSOL7013-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSOL7012-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSOL7021-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSOL7022-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSOL7023-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab/Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIOTSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HECSSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | HGPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCCSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G				
6625441	VERMA PRINCE KUMAR SHIVAKANT VIDHYAVATI	42371 54	18		72	42372 55	18		73	CSAIMLCSL701 --	23		45	CSAIMLCSL702 --	21		43	CSAIMLCSL701 --	39		59	42373 56	13		69	Successful 22.00	180.00		
	2020016401994984	3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	8.18	--		
	(5)Thane-(403)	42376 45	18		63	42384 51	19		70	CSAIMLCSL7012 --	20		20	CSAIMLCSL7021 --	19		19												
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00												
		Total Credit				22.00				FINAL CGPI				--				FINAL GRADE				--							

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A,* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668 äC:sum of credit points GPA: äCG /äC									
MARKS	: 0 to 39.99	40 to 44.99	45 to 49.99	50 to 59.99	60 to 69.99	70 to 74.99	75 to 79.99	80 to 100	
GRADE	: F	P	E	D	C	B	A	O	
GRADE POINT	: 0.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00	

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625442	BHALERAO BHAVESH KISHOR SUPRIYA	42371	53	13	66	42372	49	14	63	CSAIMLCSL701	--	20	40	CSAIMLCSL702	--	20	40	CSAIMLCSL701	--	39	58	42373	48	10	58	Successful
											--	20			--	20			--	19					22.00 158.00	
	2020016401993161	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	D	6.00	18.00	7.18 --
	(5)Thane- (403)	42376	38	15	53	42385	41	15	56	CSAIMLCSL7012	--	15	15	CSAIMLCSL7021	--	18	18									
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	B	8.00	8.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625443	BHOIR MOHIT NARENDRA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	SUCHITRA	48	15	63		49	13	62		--	21	40		--	20	40		--	48	71	156	9	65			22.00 167.00	
										--	19			--	20			--	23								
	2020016401995987	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.59 --	
	(5)Thane-(403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021													
		46	15	61		43	14	57		--	15	15		18	--	18											
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625444	BHOSALE RUTURAJ RAJU RAJESHREE	42371	64	10	74	42372	68	19	87	CSAIMLCSL701	--	20	44	CSAIMLCSL702	--	21	42	CSAIMLCSL701	--	42	64	42373	64	14	78	Successful
																										22.00 193.00
	2020016401993257	3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.77 --
	(5)Thane- (403)	42376	48	18	66	42385	52	15	67	CSAIMLCSL7012	--	21	21	CSAIMLCSL7021	--	22	22									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT							
		Total				Total				Total				Total				Total				Total				CR C*G							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE							
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12											
		Total				Total				Total				Total				Total				Total											
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G								
6625445	CHILE ANIKET SANTOSH	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful							
	SWAPNALI	73	16		89	65	19		84	--	21	45		--	20	41		--	44	66	67	17		84		22.00 205.00							
										--	24			--	21			--	22														
	2020016401993226	3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.32 --							
	(5)Thane-(403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021																			
		54	19		73	51	12		63	--	24	24		21	--	21																	
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00																
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																							

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT				
		Total				Total				Total				Total				Total				Total				CR C*G				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE				
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625446	CHIMANE SAHIL SANTOSH MUKTA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful				
		47	12		59	62	14		76	--	20		40	--	20		41	--	33		50	60	10		70	22.00 171.00				
										--	20			--	21			--	17											
	2020016401998204	3.00	D		6.00	18.00	3.00	A	9.00	1.00	O		10.00	10.00	1.00	O		10.00	10.00	3.00	C		7.00	21.00	3.00	B	8.00	24.00	7.77	--
	(5)Thane-(403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021																
		50	14		64	56	14		70	--	17		17	19	--		19													
		3.00	C		7.00	21.00	3.00	B	8.00	1.00	C		7.00	7.00	1.00	A		9.00	9.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625447 / DUMBRE PRANITA PRAKASH SUNITA 2021016402409423 (5)Thane- (403)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful
		65	19		84	56	19		75	--	22		46	--	22		44	--	43		65	57	15		72	22.00 190.00
										--	24			--	22			--	22							
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.64 --
		42376				42385				CSAIMLCSL7012				CSAIMLCSL7021												
		46	18		64	43	11		54	--	22		22	21	--	21										
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
					Total Credit				22.00				FINAL CGPI	--				FINAL GRADE	--							

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625448	GADEKAR GHANSHYAM SANTOSH MEENA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		156	16		72	153	15		68	--	24	44		--	22	43		--	34	51	155	12	67			22.00 160.00
										--	20			--	21			--	17							
	2020016402001565	13.00	B	8.00	24.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	C	7.00	21.00	3.00	C	7.00	21.00	7.27 --
	(5)Thane- (403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021												
		143	14		57	144	14		58	--	18	18		19	--	19										
		13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625449	GHAWAT DEVENDRA SANTOSH SADHANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		57	16		73	63	14		77	--	21	41		--	21	43		--	44	65		56	12		68	22.00	181.00
										--	20			--	22			--	21								
	2020016401995314	3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23	--
	(5)Thane-(403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021													
		56	14		70	44	11		55	--	15	15		20	--	20											
		3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI *GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625450	GUPTA ARPIT AVADESH NEELAM	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		36		16	52	51		14	65	--		22	43	--		21	42	--		46	69	52		12	64	22.00 168.00
										--		21		--		21		--		23						
	2020016401996437	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.64 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(5)Thane-(403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021												
		49		15	64	45		13	58	--		19	19	20		--	20									
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625451 / HINDLEKAR SWARA HRISHIKESH DEEPALI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
		45		20	65	157		17	74	--		22	42	--		20	41	--		46	69	161		15	76	22.00 182.00	
										--		20		--		21		--		23							
	2020016401998742	13.00	C	7.00	21.00	13.00	B	8.00	24.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	A	9.00	27.00	8.27 --	
(5)Thane-(403)		42376				42385				CSAIMLCSL7012				CSAIMLCSL7021													
		152		19	71	143		13	56	--		21	21	118	--	18											
		13.00	B	8.00	24.00	13.00	D	6.00	18.00	11.00	O	10.00	10.00	11.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625452	JADHAV AMOGH PARAJI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
	VARSHA	32	18		50	53	17		70	--	21	41		--	21	42		--	46	68		58	11	69		22.00 165.00			
										--	20			--	21			--	22										
	2020016401993393	3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.50 --			
	(5)Thane-(403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021															
		42	16		58	33	13		46	--	20	20		19	--	19													
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name PRN.				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625453	JADHAV BRAVISH ANAND AISHWARYA	42371				42372						CSAIMLCSL701				CSAIMLCSL702						CSAIMLCSL701					42373	Successful		
		37	15	52		48	14	62				--	21	43		--	20	41				--	42	64		50	12	62	22.00 167.00	
												--	22			--	21				--	22								
	2020016402001557	3.00	D	6.00	18.00	3.00	C	7.00	21.00			1.00	O	10.00	10.00	1.00	O	10.00	10.00			3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.59 --
	(5)Thane-(403)	42376				42385						CSAIMLCSL7012				CSAIMLCSL7021														
		36	17	53		53	14	67				--	18	18		20	--	20												
		3.00	D	6.00	18.00	3.00	C	7.00	21.00			1.00	B	8.00	8.00	1.00	O	10.00	10.00											
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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aC:sum of credit points GPA: aCG /aC
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625454	JADHAV SHUBHAM SANJAY SHUBHANGI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		32	14		46	46	11		57	--	20		41	--	21		43	--	34		51	46	10		56	22.00 148.00			
										--	21			--	22			--	17										
	2020016401993017	3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	C	7.00	21.00	3.00	D	6.00	18.00	6.73 --			
	(5)Thane- (403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021															
		38	15		53	44	13		57	--	20		20	21	--	21													
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI *GRADE	
					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625455 / KABLE NUMAIRA HIDAYAT SHAKILA - SHAKILA				42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
				45	18	63		60	19	79		--	24	44		--	22	42		--	44	66		46	15	61		22.00	178.00	
													--	20			--	20			--	22								
2021016402409535				3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.09	--	
(5)Thane-(403)				42376				42385					CSAIMLCSL7012				CSAIMLCSL7021													
				46	18	64		39	15	54		--	20	20		20	--	20												
				3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625456	KATKE KUNAL PRAKASH SONALI	42371	150	17	67	42372	160	15	75	CSAIMLCSL701	--	21	40	CSAIMLCSL702	--	21	41	CSAIMLCSL701	--	33	50	42373	145	11	56	Successful
											--	19			--	20			--	17					22.00 160.00	
	2020016400319887	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	C	7.00	21.00	3.00	D	6.00	18.00	7.27 --
	(5)Thane- (403)	42376	137	16	53	42385	143	15	58	CSAIMLCSL701	--	15	15	CSAIMLCSL702	--	21	21									
											1.00	C	7.00		1.00	O	10.00	10.00								
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625457	KHATTAL MOHAMMED IMRAN ZUBAIR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	TABASSUM	45	17	62		48	14	62		--	20	40		--	22	44		--	33	50		52	12	64		22.00 160.00
										--	20			--	22			--	17							
	2021016402409477	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	C	7.00	21.00	3.00	C	7.00	21.00	7.27 --
	(5)Thane-(403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021												
		44	17	61		43	11	54		--	15	15		20	--	20										
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625458 / KORCHE DEESHA RAJENDRA CHITRA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		39	17		56	55	19		74	--	25		49	--	23		46	--	46		69	69	15		84	22.00 184.00
										--	24			--	23			--	23							
	2020016401992993	3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.36 --
(5)Thane-(403)		42376				42385				CSAIMLCSL7012				CSAIMLCSL7021												
		52	18		70	41	13		54	--	24		24	20	--	20										
		3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
	Mother Name		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625459	MANE HARSH JIVAN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
	MINAKSHI MANE	134	18	52		155	16	71		--	21	41		--	21	43		--	44	66		138	13	51		22.00	166.00	
										--	20			--	22			--	22									
	2020016401993137	13.00	D	6.00	18.00	13.00	B	8.00	24.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	D	6.00	18.00	7.55	--	
	(5)Thane- (403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021														
		148	16	64		155	14	69		--	15	15		17	--	17												
			13.00	C	7.00	21.00	13.00	C	7.00	21.00	11.00	C	7.00	7.00	11.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI *GRADE	
			Total				Total				Total				Total				Total									
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625460	AKASH KUMAR MAURYA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	SUNITA		32	11		43	50	12		62	--	22	42	--	21	41	--	44	66	32	8		40	22.00	142.00			
											--	20		--	20		--	22										
	2020016401993114		3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	6.45	--
	(5)Thane-(403)		42376				42385				CSAIMLCSL7012				CSAIMLCSL7021													
			34	12		46	45	9		54	--	15	15	17	--	17												
			3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625461	PANDA ROHIT KRISHNA ANJALI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		51	14		65	62	19		81	--	22		47	--	22		42	--	45		69	48	16		64	22.00 199.00
										--	25			--	20			--	24							
	2020016401993176	3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.05 --
	(5)Thane- (403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021												
		59	19		78	66	18		84	--	24		24	24	--		24									
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625462	PARAB ADVAIT AVADHUT RAJANI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		41	11	52		47	14	61		--	20	44		--	22	43		--	42	64		37	11	48		22.00 154.00
										--	24			--	21			--	22							
	2021016402409597	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.00 --
(5)Thane- (403)		42376				42385				CSAIMLCSL7012				CSAIMLCSL7021												
		47	11	58		34	10	44		--	20	20		20	--	20										
		3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625463	PATIL OMKAR SUNIL ARCHANA	42371	20F	14E	34	42372	15E	13E	69	CSAIMLCSL701	--	22E	46	CSAIMLCSL702	--	20E	40	CSAIMLCSL701	--	42E	64	42373	35E	12E	47	Unsuccessful
																									-- --	
	2020016401993787	3.00	F	0.00	0.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	-- --
	(5)Thane- (403)	42376	53E	15E	68	42385	44E	11E	55	CSAIMLCSL7012	--	21E	21	CSAIMLCSL7021	20E	--	20									
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625464	SHINDE PRANAV LHAU YOGITA	42371	150	13	63	42372	160	16	76	CSAIMLCSL701	--	21	41	CSAIMLCSL702	--	22	44	CSAIMLCSL701	--	40	61	42373	136	15	51	Successful
											--	20			--	22			--	21						22.00 175.00
	2020016401995612	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.95 --
	(5) Thane- (403)	42376	147	16	63	42385	146	15	61	CSAIMLCSL7012	--	18	18	CSAIMLCSL7021	--	19	19									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL CGPI --				FINAL GRADE --												

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625465	SHIRVATKAR ANURAG PRAVIN ARUNDHATI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
		44	13		57	67	16		83	--	21		43	--	20		42	--	42		64	56	10		66	22.00	181.00
										--	22			--	22			--	22								
	2021016402409527	3.00	D	6.00	18.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23	--
	(5)Thane-(403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021													
		57	13		70	54	14		68	--	18		18	19	--	19											
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625466	SHUKLA HARSHIT HARINDRA RENU	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		135		17	52	163		17	80	--		20	43	--		19	40	--		40	61	156	13	69		22.00 184.00
										--		23		--		21		--		21						
	2021016402409431	13.00	D	6.00	18.00	13.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	13.00	C	7.00	21.00	8.36 --
	(5)Thane-(403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021												
		154		18	72	158		15	73	--		17	17	120	--	20										
		13.00	B	8.00	24.00	13.00	B	8.00	24.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL701-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625467	SINGH SUDHANSHU SHIVKUMAR SUMAN	42371	61	20	81	42372	64	17	81	CSAIMLCSL701	--	21	45	CSAIMLCSL702	--	20	41	CSAIMLCSL701	--	34	51	42373	67	14	81	Successful	
																										22.00 211.00	
	2020016401993184		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	C	7.00	21.00	3.00	O	10.00	30.00	9.59 --
	(5)Thane-(403)	42376	70	19	89	42385	64	18	82	CSAIMLCSL7012	--	22	22	CSAIMLCSL7021	--	21	21										
			3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL702-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL702-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HECSSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625468	SOBHIN SOMRAJ RENUKA	42371 50	17	67	42372 61	18	79		CSAIMLCSL701 23	46		CSAIMLCSL702 22	45		CSAIMLCSL701 46	70		42374 54	15	69		Successful 22.00	187.00			
	2020016401993451																									
	(5) Thane- (403)	42376 51	19	70	42384 55	16	71		CSAIMLCSL7011 23	23		CSAIMLCSL7021 22	22													
		3.00 B	8.00	24.00	3.00 B	8.00	24.00		1.00 O	10.00	10.00	1.00 O	10.00	10.00												
		Total Credit				22.00				FINAL CGPI				--				FINAL GRADE				--				

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625469 /	ADDAGATLA SHRAVANI MANOHAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42374				Successful	
	MAMTA	51	20	71		61	19	80		--	23	45		--	21	43		--	46	69		58	16	74		22.00 192.00	
										--	22			--	22			--	23								
	2020016401995055	3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.73 --	
	(5)Thane-(403)	42376				42385				CSAIMLCSL7011				CSAIMLCSL7021													
		59	19	78		44	14	58		19	--	19		20	--	20											
		3.00	A	9.00	27.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				CR C*G					
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625470	ANSARI MAJID ALI	VARIS ALI	42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374			Successful	
	FARIDA BEGAM		63	17	80		59	19	78			--	24	44		--	21	42		--	47	70		56	14	70	22.00 197.00	
												--	20			--	21			--	23							
	2020016401993466		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.95 --	
	(5)Thane-(403)		42376				42385					CSAIMLCSL7011				CSAIMLCSL7021												
			57	19	76		54	15	69			18	--	18		20	--	20										
			3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	O	10.00	10.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625471	BAGADE SHIVYOGI SUNIL ANURADHA	42371	37	15	52	42372	48	12	60	CSAIMLCSL701	--	24	43	CSAIMLCSL702	--	21	42	CSAIMLCSL701	--	38	55	42374	47	9	56	Successful	
											--	19			--	21			--	17						22.00	153.00
	2021016402409454	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	6.95	--
	(5)Thane- (403)	42376	46	16	62	42385	32	12	44	CSAIMLCSL7011	19	--	19	CSAIMLCSL7021	20	--	20										
		3.00	C	7.00	21.00	3.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625472	CHOPADEKAR GAURESH GURUDAS GAYATRI	1237135	18	53		1237233	13	46		CSAIMLCSL701	--	21	41	CSAIMLCSL702	--	19	39	CSAIMLCSF701	--	44	66	1237438	12	50		Successful	
	2020016401535656	13.00	D	6.00	18.00	13.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	6.82	--
	(5)Thane-(403)	1237637	14	51		1238532	12	44		CSAIMLCSF7011	23	--	23	CSAIMLCSF7021	20	--	20										
		13.00	D	6.00	18.00	13.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625473	DANDWEKAR ARYAN MANISH SHUBHANGI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful
		48	17	65		39	14	53		--	22	46		--	22	44		--	47	70		37	13	50		22.00 160.00
										--	24			--	22			--	23							
	2020016401995392	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.27 --
	(5)Thane-(403)	42376				42385				CSAIMLCSL7011				CSAIMLCSL7021												
		40	13	53		34	13	47		22	--	22		21	--	21										
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT							
	Mother Name PRN.				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G									
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12												
				Total				Total				Total				Total				Total				Total												
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G									
6625474 / ETHAPE PRIYA BABASAHEB JIJABAI				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful								
				62	20		82	58	19		77	--	23		46	--	23		46	--	34		51	59		11		70	22.00	183.00						
												--	23			--	23			--	17															
2020016401996615				3.00	O		10.00	30.00	3.00	A		9.00	27.00	1.00	O		10.00	10.00	1.00	O		10.00	10.00	3.00	C		7.00	21.00	3.00	B		8.00	24.00		8.32	--
(5)Thane-(403)				42376				42385				CSAIMLCSL701				CSAIMLCSL702																				
				54	19		73	38	15		53	19	--	19	20	--	20																			
				3.00	B		8.00	24.00	3.00	D		6.00	18.00	1.00	A		9.00	9.00	1.00	O		10.00	10.00													
								Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625475 / HATE AKSHATA SURESH PUSHPA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful
		62	18		80	62	16		78	--	22		45	--	21		41	--	44		65	54	18		72	22.00 202.00
										--	23			--	20			--	21							
2020016401996414		3.00	O		10.00 30.00	3.00	A		9.00 27.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	B		8.00 24.00	9.18 --
		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
(5)Thane-(403)		42376				42385				CSAIMLCSL7011				CSAIMLCSL7021												
		58	19		77	55	16		71	21	--		21	21	--		21									
		3.00	A		9.00 27.00	3.00	B		8.00 24.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625476	INGALE RUTIK SHAHAJI MEERA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Unsuccessful
		15F	14E	29		156E	14E	70		--	22E	43		--	21E	42		--	40E	60		39E	10E	49		-- --
										--	21E			--	21E			--	20E							
	2020016401994953	3.00	F	0.00	0.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	-- --
	(5)Thane-(403)	42376				42385				CSAIMLCSL7011				CSAIMLCSL7021												
	41E	12E	53		51E	12E	63		22E	--	22		20E	--	20											
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625477 / JADHAV RIYA CHANDRAKANT ARCHANA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful
		56	18		74	48	20		68	--	22	45		--	24	48		--	45	68		47	14	61		22.00 172.00
										--	23			--	24			--	23							
	2020016401999842	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.82 --
	(5)Thane-(403)	42376				42385				CSAIMLCSL7011				CSAIMLCSL7021												
		47	18		65	32	14		46	21	--	21	20	--	20											
		3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625478 / JADHAV VEDANTI CHANDRASHEKHAR - ASHWINI 2020016401995995 (5)Thane- (403)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful
		51	15	66		49	11	60		--	21	44		--	22	44		--	46	68	36	14	50		22.00 165.00	
										--	23			--	22			--	22							
		3.00 C	7.00	21.00		3.00 C	7.00	21.00		1.00 O	10.00	10.00		1.00 O	10.00	10.00		3.00 O	10.00	30.00	3.00 D	6.00	18.00		7.50 --	
		42376				42385				CSAIMLCSL7011				CSAIMLCSL7021												
		54	14	68		36	12	48		21	--	21		19	--	19										
		3.00 C	7.00	21.00		3.00 E	5.00	15.00		1.00 O	10.00	10.00		1.00 A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625479	KAMBLE TEJAS BAPU SUREKHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful
		47	17		64	45	12		57	--	20		40	--	22		42	--	42		63	42	11		53	22.00 156.00
										--	20			--	20			--	21							
	2020016401996557	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.09 --
	(5)Thane-(403)	42376				42385				CSAIMLCSL7011				CSAIMLCSL7021												
		44	12		56	35	10		45	18	--		18	18	--		18									
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625480 / KANE RIYA BIPIN SUVARNA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful	
		61	18		79	61	19		80	--	22		44	--	20		42	--	42		63	46	15		61	22.00 192.00	
										--	22			--	22			--	21								
	2020016401993265	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.73 --	
	(5)Thane-(403)	42376				42385				CSAIMLCSL701				CSAIMLCSL702													
		53	19		72	52	16		68	19	--		19	21	--		21										
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP		C*G
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	
6625481	KHAN MOHD SAIF WASIR KHAN SHAMA BANO	42371 61	17		78	42372 60	15		75	CSAIMLCSL701 --	21	41	CSAIMLCSL702 --	21	42	CSAIMLCSL701 --	39	58	42374 52	12		64	Successful 22.00	181.00			
	2020016401993443	 3.00	A	9.00	27.00	 3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	8.23	--
	(5)Thane- (403)	42376 55	17		72	42385 45	11		56	CSAIMLCSL7011 18	--	18	CSAIMLCSL7021 19	--	19												
		3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI				--	FINAL GRADE				--												

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625482	MHATRE ARJUN SHANKARRAO SNEHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful
		54	14		68	54	16		70	--	22		45	--	21		42	--	42		63	49	11		60	22.00 181.00
										--	23			--	21			--	21							
	2020016401995457	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23 --
	(5)Thane-(403)	42376				42385				CSAIMLCSL701				CSAIMLCSL702												
		56	15		71	49	15		64	22	--		22	20	--		20									
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT				
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625483 / SAKSHI JAGDISH NIRBHAVANE SHILPA	2020016401993613	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful				
		39	18		57	62	19		81	--	23		46	--	21		42	--	44		65	46	15		61	22.00	181.00			
										--	23			--	21			--	21											
		3.00	D		6.00	18.00	3.00	O		10.00	30.00	1.00	O		10.00	10.00	1.00	O		10.00	10.00	3.00	O		10.00	30.00	3.00	C	7.00	21.00
(5)Thane- (403)		42376				42385				CSAIMLCSL7011				CSAIMLCSL7021																
		55	16		71	45	14		59	21	--		21	20	--		20													
		3.00	B		8.00	24.00	3.00	D		6.00	18.00	1.00	O		10.00	10.00	1.00	O		10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625484 / PADAVE POORVA RAGHUNATH ROSHNI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful	
		172	20		92	166	20		86	--	24		46	--	24		47	--	44		66	152	18		70	22.00 208.00	
										--	22			--	23			--	22								
	2021016402409485	13.00	O		10.00	30.00	13.00	O	10.00	30.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	B	8.00	24.00	9.45 --
(5)Thane-(403)		42376				42385				CSAIMLCSL7011				CSAIMLCSL7021													
		163	20		83	157	17		74	23	--		23	21	--		21										
		13.00	O		10.00	30.00	13.00	B	8.00	24.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G				
6625485 / PAL PRIYA RAMKRIPAL CHITRA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful			
		69	19		88	66	16		82	--	23	46		--	20	41		--	44	66		47	18	65		22.00 193.00			
										--	23			--	21			--	22										
	2020016401994833	3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00		8.77 --		
(5)Thane- (403)		42376				42385				CSAIMLCSL7011				CSAIMLCSL7021															
		51	17		68	53	16		69	23	--	23		21	--	21													
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT					
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12									
		Total				Total				Total				Total				Total				Total									
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625486 / PANDEY NANDINI ANIL MAMTA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful					
		47	10		57	41	13		54	--	21		43	--	21		41	--	40		60	40	10		50	22.00	154.00				
										--	22			--	20			--	20												
	2020016401768741	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.00	--				
	(5)Thane-(403)	42376				42385				CSAIMLCSL701				CSAIMLCSL702																	
	46	12		58	37	12		49	17	--		17	20	--		20															
	3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00															
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																					

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625487	RAKHANGI	NUMAN	ABDULRAHIM	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful		
	RUBINA			59	18		77	58	15		73	--	22		44	--	22		43	--	40		60	50	15		65	22.00 187.00		
												--	22			--	21			--	20									
	2020016401995972			3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.50 --		
	(5)Thane-(403)			42376				42385				CSAIMLCSL7011				CSAIMLCSL7021														
			55	17		72	47	16		63	23	--		23	20	--		20												
			3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625488 / RAUL GAURANGI CHANDRASHEKHAR - SHWETA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful
		59	18		77	63	20		83	--	20		42	--	21		42	--	44		66	54	16		70	22.00 202.00
										--	22			--	21			--	22							
	2021016402409512	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	9.18 --
(5)Thane- (403)		42376				42385				CSAIMLCSL7011				CSAIMLCSL7021												
		60	20		80	49	16		65	21	--		21	21	--		21									
		3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625489 / SATPUTE KSHITIJA DHANANJAY KIRAN 2021016402409504 (5)Thane- (403)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful
		155	13	68		156	16	72		--	20	40		--	21	42		--	42	64		140	14	54		22.00 172.00
										--	20			--	21			--	22							
		13.00	C	7.00	21.00	13.00	B	8.00	24.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	D	6.00	18.00	7.82 --
		42376				42385				CSAIMLCSL701				CSAIMLCSL702												
		149	11	60		139	12	51		120	--	20		120	--	20										
		13.00	C	7.00	21.00	13.00	D	6.00	18.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625490	SAYYED MUJIB RAZA NIHAL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful	
	MINHAZ SUGRA	46	9		55	40	13		53	--	20		40	--	22		43	--	39		59	42	14		56	22.00	154.00
										--	20			--	21			--	20								
	2020016401999494	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	D	6.00	18.00	7.00	--
	(5)Thane-(403)	42376				42385				CSAIMLCSL7011				CSAIMLCSL7021													
		43	12		55	40	10		50	17	--		17	21	--		21										
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625491 / SRIVASTAV PRIYANSHI UPENDRA SUNITA	2020016401114482	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful
		155	18	73		158	18	76		--	22	46		--	19	39		--	47	70	155	14	69		22.00 189.00	
		13.00	B	8.00	24.00	13.00	A	9.00	27.00	11.00	O	10.00	10.00	11.00	A	9.00	9.00	13.00	O	10.00	30.00	13.00	C	7.00	21.00	8.59 --
(5)Thane-(403)		42376				42385				CSAIMLCSL701				CSAIMLCSL702												
		160	17	77		146	14	60		21	--	21		21	--	21										
		13.00	A	9.00	27.00	13.00	C	7.00	21.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR	C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625492 / THAKUR DIVYANKA DEEPAK RUPALI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful		
		71	20		91	65	18		83	--	24	47		--	21	42		--	46	68		44	19		63	22.00	202.00	
										--	23			--	21			--	22									
2020016401993354		3.00	O		10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.18 --	
(5)Thane-(403)		42376				42385				CSAIMLCSL7011				CSAIMLCSL7021														
		58	18		76	54	18		72	23	--	23		24	--	24												
		3.00	A		9.00	27.00	3.00	B		8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625493 / SHIKHA YADAV SUMAN		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				Successful	
		32	13	45		60	14	74		--	22	42		--	23	45		--	38	56		47	9	56		22.00 150.00	
										--	20			--	22			--	18								
	2020016401993605	3.00	E	5.00	15.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	6.82 --	
	(5)Thane-(403)	42376				42385				CSAIMLCSL701				CSAIMLCSL702													
	52	12	64		33	8	41		17	--	17		19	--	19												
	3.00	C	7.00	21.00	3.00	P	4.00	12.00	1.00	C	7.00	7.00	1.00	A	9.00	9.00											
	Total Credit 22.00				FINAL CGPI --				FINAL CGPI --				FINAL GRADE --														

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625494 / ACHARYA ATHULYA BAIJU BINDU BAIJU ACHARYA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		63	20		83	65	20		85	--		25	49	--		25	50	--		50	75	58	20		78	22.00 217.00	
										--		24		--		25		--		25							
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.86 --	
(5)Thane-(442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		61	20		81	60	20		80	--		25	25	--		25	25										
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625495	AMBEKAR CHINMAY VIKAS	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	VAISHNAVI	51	18		69	46	20		66	--		22	44	--		24	48	--		47	69	58		20	78	22.00	193.00
										--		22		--		24		--		22							
	2020016402168444	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.77	--
	(5) Thane- (442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		58	18		76	59	20		79	--		24	24	--		22	22										
		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI 22.00				FINAL CGPI --				FINAL GRADE --													

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625496	ANSARI MOHD HANZALA MOHD IMAMUDDIN - ANJUM ARA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		51	14	65		41	19	60		--	25	49		--	24	49		--	49	74		57	12	69		22.00 175.00
										--	24			--	25			--	25							
	2020016402168297	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.95 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		48	19	67		52	15	67		--	24	24		--	25	25										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
					Total Credit 22.00				FINAL CGPI --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625497 / Bhole Anushka Anand Anjali		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		159		20	79	150		20	70	--		24	48	--		24	48	--		49	72	157		20	77	22.00 202.00
										--		24		--		24		--		23						
	2020016402168131	13.00	A	9.00	27.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.18 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		156		20	76	159		20	79	--		24	24	--		24	24									
		13.00	A	9.00	27.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625498	BHOR AYUSH RAVINDRA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
	UJWALA	52	17	69		44	17	61		--	21	42		--	20	40		--	46	68		34	19	53		22.00 172.00	
										--	21			--	20			--	22								
	2020016402168371	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.82 --	
(5)Thane-(442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		48	17	65		48	17	65		--	20	20		--	21	21											
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSLP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL702-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL702-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSLBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSBSL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G			
6625499	CHAURASIYA VIVEK RAMLAKHAN VIMALA	42371 39	13	52	42372 38	14	52	CSAIMLCSL701 21	42	CSAIMLCSL702 21	42	CSAIMLCSL701 48	71	42373 53	14	67	Successful 22.00									166.00		
	2021016402522057	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.55	--	
	(5) Thane- (442)	42377 45	16	61	42384 35	17	52	CSAIMLCSL7012 21	21	CSAIMLCSL7022 21	21																	
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
		Total Credit				22.00				FINAL CGPI				--				FINAL GRADE				--						

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625500	CHIKANKAR PRATHAMESH SHIVAJI HEMLATA	42371	46	16	62	42372	55	20	75	CSAIMLCSL701	--	23	46	CSAIMLCSL702	--	24	48	CSAIMLCSF701	--	49	73	42373	62	19	81	Successful
											--	23			--	24			--	24						22.00 199.00
	2020016402168212	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.05 --
	(5)Thane-(442)	42377	51	18	69	42384	65	19	84	CSAIMLCSL7012	--	24	24	CSAIMLCSL7022	--	24	24									
											--	24	24		--	24	24									
		3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625501	DAGADE HARSH RAJESH JYOTI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		48	18		66	48	18		66	--	22	45	--	23	46	--	48	71	65	17	82				22.00 193.00	
										--	23			--	23			--	23							
	2020016402168363	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.77 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		42	18		60	61	20		81	--	23	23	--	23	23											
		3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625502	GUPTA MANISH SANTOSH	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	POOJA	134	8		42	144	15		59	--	19		38	--	19		38	--	32		52	149	9		58	22.00 147.00
										--	19			--	19			--	20							
	2020016402206545	13.00	P	4.00	12.00	13.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	13.00	C	7.00	21.00	13.00	D	6.00	18.00	6.68 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		134	16		50	153	20		73	--	19		19	--	19		19									
		13.00	D	6.00	18.00	13.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625503	JADHAV MILIND JAYAWANT	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful				
	HEMLATA	133	12		45	52	18		70	--	21		42	--	24		48	--	45		67	133	11		44	22.00 169.00				
										--	21			--	24			--	22											
	2020016402168162	3.00	E	5.00	15.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	7.68 --				
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022																
		51	18		69	61	16		77	--	22		22	--	22		22													
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				3.00 A				9.00 27.00				1.00 O				10.00 10.00				1.00 O				10.00 10.00				
		Total Credit 22.00				FINAL CGPI --				FINAL CGPI --				FINAL CGPI --				FINAL CGPI --				FINAL CGPI --				FINAL CGPI --				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625504 / JUYAL VEDIKA NARENDRA DEEPA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		44	13		57	150	15		65	--	21		43	--	24		47	--	45		66	156	16		72	22.00 178.00
										--	22			--	23			--	21							
	2020016402168057	13.00	D	6.00	18.00	13.00	C	7.00	21.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	B	8.00	24.00	8.09 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		49	18		67	157	17		74	--	23		23	--	22		22									
		13.00	C	7.00	21.00	13.00	B	8.00	24.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625505	KHADYE SHREYAS SURESH SNEHAL	42371 63	20		83	42372 53	20		73	CSAIMLCSL701 --	25		49	CSAIMLCSL702 --	25		50	CSAIMLCSF701 --	50		75	42373 74	20		94	Successful 22.00 214.00	
	2020016402168266	3.00	O	10.00	30.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.73 --	
	(5) Thane- (442)	42377 66	20		86	42384 61	20		81	CSAIMLCSL7012 --	25		25	CSAIMLCSL7022 --	25		25										
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI 22.00				FINAL CGPI --				FINAL GRADE --													

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625506	KHANOLKAR VARUN VIJAY SMITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		53	16		69	48	20		68	--	22	45		--	24	48		--	47	70	55	16		71	22.00 190.00	
										--	23			--	24			--	23							
	2020016402168193	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	O	10.00 30.00		3.00	B	8.00 24.00	8.64 --	
(5)Thane-(442)		PAPER 7				PAPER 8				CSAIMLCSL7012				CSAIMLCSL7022												
		Total				Total				Total				Total				Total				Total				
		59	17		76	59	20		79	--	24	24		--	22	22										
		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625507	KHARAT KARAN SANJAY KANCHAN	142371	150	13	63	142372	143	16	59	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	23	46	CSAIMLCSL701	--	45	66	142373	154	14	68	Successful
											--	21			--	23			--	21					22.00 172.00	
	2020016402168301	13.00	C	7.00	21.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.82 --
	(5)Thane-(442)	142377	150	17	67	142384	153	16	69	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	21	21									
											--	22			--	21										
		13.00	C	7.00	21.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPBSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625508 / KHARATE ADITI ANANT KIRTI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		53	15		68	46	20		66	--	21	42		--	23	46		--	46	68		51	12		63	22.00	181.00
										--	21			--	23			--	22								
	2020016402168073	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23	--
(5)Thane-(442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		45	17		62	60	19		79	--	22	22		--	21	21											
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625509 / KHULE ESHITA SUDHIR VAISHALI	2020016402168107	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		152 11 63				146 16 62				1-- 21 42				1-- 24 47				1-- 44 64				135 14 49				22.00 169.00
										1-- 21				1-- 23				1-- 20								
		3.00 C 7.00 21.00				3.00 C 7.00 21.00				1.00 O 10.00 10.00				1.00 O 10.00 10.00				3.00 O 10.00 30.00				3.00 E 5.00 15.00				7.68 --
(5)Thane-(442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		146 14 60				151 16 67				1-- 22 22				1-- 22 22												
		3.00 C 7.00 21.00				3.00 C 7.00 21.00				1.00 O 10.00 10.00				1.00 O 10.00 10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625510	KOSHTI HRISHIKESH KISHOR JAYASHREE	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		41	8		49	32	16		48	--		22	43	--		24	47	--		47	70	39	13		52	22.00 157.00
										--		21		--		23		--		23						
	2020016402168204	3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.14 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		46	14		60	44	15		59	--		22	22	--		22	22									
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625511	KOTIAN PRITHVI LALIT PREMA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		61	20		81	67	20		87	--	25		49	--	25		50	--	50		75	69	20		89	22.00 220.00
										--	24			--	25			--	25							
	2020016402168413	3.00	0		10.00 30.00	3.00	0		10.00 30.00	1.00	0		10.00 10.00	1.00	0		10.00 10.00	3.00	0		10.00 30.00	3.00	0		10.00 30.00	10.00 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		64	20		84	65	20		85	--	25		25	--	25		25									
		3.00	0		10.00 30.00	3.00	0		10.00 30.00	1.00	0		10.00 10.00	1.00	0		10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total									
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625512	KUMAWAT RAHUL DEVENDRA SUNITA	42371 47	16		63	42372 43	19		62	CSAIMLCSL701 --	23	45		CSAIMLCSL702 --	24	47		CSAIMLCSF701 --	48	72	42373 62	16		78	Successful 22.00 193.00		
	2020016402168154	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.77 --	
(5)Thane-(442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		52	19		71	61	19		80	--	24	24		--	23	23											
		3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI 22.00				FINAL CGPI --				FINAL GRADE --													

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625513 / KUYATE SURYANSHI SUDHAKAR KIRAN	2020016402168491	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		64	19		83	66	20		86	--	23		47	--	24		48	--	48		72	71	20		91	22.00	217.00
										--	24			--	24			--	24								
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.86	--
(5)Thane-(442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		57	20		77	68	20		88	--	24		24	--	23		23										
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL702-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL702-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HECSSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSBSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL701-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Gaste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625514	/ MHATRE RITIKA RAVINDRA RASHMI	42371	54	20	74	42372	52	20	72	CSAIMLCSL701	--	23	47	CSAIMLCSL702	--	24	48	CSAIMLCSL701	47	70	42373	56	20	76	Successful	
											--	24			--	24			--	23					22.00 193.00	
	2020016402168042	3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.77 --
	(5) Thane- (442)	42377	42	20	62	42384	55	20	75	CSAIMLCSL7012	--	24	24	CSAIMLCSL7022	--	24	24									
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A,* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668 äC:sum of credit points GPA: äCG /äC									
MARKS	: 0 to 39.99	40 to 44.99	45 to 49.99	50 to 59.99	60 to 69.99	70 to 74.99	75 to 79.99	80 to 100	
GRADE	: F	P	E	D	C	B	A	O	
GRADE POINT	: 0.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00	

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625515	MISHRA RAJ JAYSHANKAR GIRIJA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		53	17		70	57	20		77	--	22		45	--	23		46	--	44		67	47	15		62	22.00	202.00
										--	23			--	23			--	23								
	2020016402168011	3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.18	--
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		64	18		82	69	20		89	--	23		23	--	23		23										
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625516	MULUSKAR KARAN SUJAY SWAPNITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		150	11	61		141	19	60		--	21	43		--	24	47		--	45	66		160	17	77		22.00 187.00
										--	22			--	23			--	21							
	2020016402168081	13.00	C	7.00	21.00	13.00	C	7.00	21.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	A	9.00	27.00	8.50 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		151	17	68		160	19	79		--	24	24		--	23	23										
		13.00	C	7.00	21.00	13.00	A	9.00	27.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT				
		CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total				
6625517 / NAGAONKAR VAISHNAVI MAHESH SNEHA		42371					42372					CSAIMLCSL701					CSAIMLCSL702					CSAIMLCSL701				42373			Successful	
		51	16		67		48	20		68		--	22		44		--	23		46		--	46		68	56	15		71	22.00 187.00
												--	22				--	23				--	22							
	2021016402522107		3.00	C	7.00	21.00		3.00	C	7.00	21.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00		3.00	O	10.00	30.00	3.00	B	8.00	24.00
(5) Thane- (442)		42377					42384					CSAIMLCSL7012					CSAIMLCSL7022													
		46	19		65		63	19		82		--	23		23		--	22		22										
		3.00	C	7.00	21.00		3.00	O	10.00	30.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625518	NAGDEV E AAYUSH PRATAP SANGITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		43	16	59		50	17	67		--	21	42		--	23	46		--	44	66		46	17	63		22.00 190.00
										--	21			--	23			--	22							
	2020016402168115	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.64 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		67	18	85		62	20	82		--	23	23		--	21	21										
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625519	NAIR MIRAGE SATISH JAYA	42371	156	16	72	42372	146	20	66	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	24	48	CSAIMLCSF701	--	48	72	42373	159	17	76	Successful 22.00 199.00
	2020016402168467																									
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.05 --
	(5) Thane- (442)	42377	160	18	78	42384	164	17	81	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	22	22									
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625520	NEDIYEDATH ATHUL SASIKUMAR RAJI	42371	49	19	68	42372	48	19	67	CSAIMLCSL701	--	23	47	CSAIMLCSL702	--	24	48	CSAIMLCSL701	--	48	72	42373	57	18	75	Successful
																										22.00 196.00
	2020016402168274		3.00	C	7.00 21.00		3.00	C	7.00 21.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	O	10.00 30.00		3.00	A	9.00 27.00	8.91 --
	(5)Thane-(442)	42377	60	20	80	42384	60	18	78	CSAIMLCSL7012	--	24	24	CSAIMLCSL7022	--	23	23									
			3.00	O	10.00 30.00		3.00	A	9.00 27.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL701-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625521 / PANDEY PARUL SHRIKRISHNA SUMAN		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		48	16		64	44	20		64	--		22	45	--		23	46	--		46	68	58	19	77	22.00	199.00	
											--		23		--		23		--		22						
2020016402168282		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.05 --	
(5) Thane- (442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		62	19		81	64	19		83	--		23	23	--		22	22										
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625522	PATIL DURGESH SATISH SUCHETA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		139	16	55		149	19	68		--	21	43		--	24	47		--	46	69	158	17	75			22.00	172.00
										--	22			--	23			--	23								
	2020016402168146	13.00	D	6.00	18.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	13.00	A	9.00	27.00	7.82	--
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		139	18	57		143	16	59		--	24	24		--	22	22											
		13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625523	PATIL KUNAL RAJENDRA PRAFULLA	12371	50	9	59	12372	55	17	72	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	24	47	CSAIMLCSF701	--	44	64	12373	55	11	66	Successful
											--	21			--	23			--	20					22.00 181.00	
	2020016402168347	13.00	D	6.00	18.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23 --
	(5)Thane-(442)	12377	51	16	67	12384	59	17	76	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	21	21									
		13.00	C	7.00	21.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625524	PATIL OMKAR PRABHAKAR PRATIMA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		44	15		59	53	20		73	--	22		45	--	24		47	--	46		68	52	14		66	22.00 175.00
										--	23			--	23			--	22							
	2020016402168096	3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.95 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		45	19		64	51	18		69	--	24		24	--	23		23									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625525	PAUNIKAR AYUSH PRAKASH GEETA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		47	11	58		63	19	82		--	21	42		--	24	47		--	44	66		57	13	70		22.00	196.00
										--	21			--	23			--	22								
	2020016402168394	3.00	D	6.00	18.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.91	--
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		55	18	73		62	18	80		--	21	21		--	22	22											
		3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625526	POOJARI SHARAN SHIVRAM SUNANDA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		40	15	55		51	19	70		--	22	45		--	24	48		--	47	69	150	13	63			22.00 181.00
										--	23			--	24			--	22							
	2020016402168525	13.00	D	6.00	18.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23 --
	(5)Thane- (442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		156	19	75		148	14	62		--	24	24		--	23	23										
		13.00	A	9.00	27.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625527	RUPARELIYA AKSHAR JAYANTI SONAL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		62	19		81	63	20		83	--	23		47	--	23		45	--	48		72	71	19		90	22.00 214.00	
										--	24			--	22			--	24								
	2020016402168185	3.00	O		10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.73 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		50	20		70	67	20		87	--	24		24	--	24		24										
		3.00	B		8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625528	SAGAR ADITYA KUMAR SIYARAM SUMAN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		47	16		63	39	19		58	--	21		42	--	24		48	--	48		72	60	16		76	22.00 187.00
										--	21			--	24			--	24							
	2020016402168533	3.00	C		7.00 21.00	3.00	D		6.00 18.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	A		9.00 27.00	8.50 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		56	19		75	51	19		70	--	24		24	--	22		22									
		3.00	A		9.00 27.00	3.00	B		8.00 24.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00									
					Total Credit 22.00				FINAL CGPI --				FINAL GRADE --													

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625529	SAWANT HRISHIKESH SANJAY VANDANA	42371	52	15	67	42372	64	20	84	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	24	48	CSAIMLCSL701	--	45	67	42373	53	15	68	Successful	
											--	21			--	24			--	22						22.00	199.00
	2020016402168316	3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.05	--
	(5) Thane- (442)	42377	57	18	75	42384	64	19	83	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	22	22										
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL CGPI --				FINAL GRADE --													

8/5/2024

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625530	SHAIKH MOHD ARHAM MOHD FAISAL NISHAD	42371	148	15	63	42372	135	16	51	CSAIMLCSL701	--	22	44	CSAIMLCSL702	--	23	45	CSAIMLCSF701	--	46	68	42373	143	16	59	Successful	22.00	169.00	
	2020016402168421		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.68	--	
	(5)Thane-(442)	42377	148	18	66	42384	150	15	65	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	22	22												
			3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
			Total Credit 22.00					FINAL CGPI --					FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625531	SHINDE SHARVIN SANJEEV RUPALI	42371	49	13	62	42372	61	18	79	CSAIMLCSL701	--	22	44	CSAIMLCSL702	--	21	41	CSAIMLCSL701	--	47	70	42373	49	15	64	Successful
																										22.00 181.00
	2020016402168026		3.00	C	7.00 21.00		3.00	A	9.00 27.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	O	10.00 30.00		3.00	C	7.00 21.00	8.23 --
	(5)Thane-(442)	42377	45	18	63	42384	45	19	64	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	22	22									
			3.00	C	7.00 21.00		3.00	C	7.00 21.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625532	SHUKLA GAURAV ANIL ARCHANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		139		11	50	158		19	77	--		21	42	--		22	45	--		48	71	139		14	53	22.00 178.00	
										--		21		--		23		--		23							
	2021016402522073	13.00	D	6.00	18.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	13.00	D	6.00	18.00	8.09 --	
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		151		17	68	156		17	73	--		21	21	--		21	21										
		13.00	C	7.00	21.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625533	SINGH SUDHAM DHARMENDRA VANDANA	42371	55	19	74	42372	44	20	64	CSAIMLCSL701	--	25	49	CSAIMLCSL702	--	25	50	CSAIMLCSL701	--	50	75	42373	69	20	89	Successful
											--	24			--	25			--	25						22.00 202.00
	2020016402168003	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.18 --
	(5)Thane-(442)	42377	62	20	82	42384	59	20	79	CSAIMLCSL7012	--	25	25	CSAIMLCSL7022	--	25	25									
											--				--											
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPBSL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625534	SINGH SUSHANT RAJKUMAR SATYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful
		52	17	69		42	20	62		--	23	45		--	24	48		--	48	72		63	15	78		22.00 193.00
										--	22			--	24			--	24							
	2020016402168034	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.77 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		56	19	75		58	17	75		--	24	24		--	22	22										
		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSLP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL702-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL702-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HECSSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL701-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Gaste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625535	SINGH VINEET ANAND SANGEETA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCS701				42373				Successful	
		44	17		61	57	20		77	--	22		44	--	24		48	--	47		70	32	14		46	22.00 172.00	
										--	22			--	24			--	23								
	2020016402168405	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.82 --	
	(5) Thane- (442)	42377				42384				CSAIMLCS701				CSAIMLCS702													
		44	19		63	41	16		57	--	24		24	--	23		23										
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit				22.00				FINAL CGPI				--				FINAL GRADE				--					

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A,* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668 äC:sum of credit points GPA: äCG /äC									
MARKS	: 0 to 39.99	40 to 44.99	45 to 49.99	50 to 59.99	60 to 69.99	70 to 74.99	75 to 79.99	80 to 100	
GRADE	: F	P	E	D	C	B	A	O	
GRADE POINT	: 0.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00	

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625536	TALAWADKAR OMKAR SANJAY SAYLI	42371	155	14	69	42372	154	19	73	CSAIMLCSL701	--	21	43	CSAIMLCSL702	--	24	47	CSAIMLCSF701	--	47	69	42373	156	15	71	Successful			
											--	22			--	23			--	22					22.00	181.00			
	2020016402168556	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.23 --			
	(5)Thane-(442)	42377	149	19	68	42384	146	20	66	CSAIMLCSF7012	--	24	24	CSAIMLCSF7022	--	22	22												
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G			
6625537	THAKUR MURLI SHRIRAM REETA REETA	42371	49	15	64	42372	61	19	80	CSAIMLCSL701	--	23	46	CSAIMLCSL702	--	23	46	CSAIMLCSL701	--	47	70	42373	49	16	65	Successful		
											--	23			--	23			--	23					22.00	196.00		
	2020016401051263		3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.91	--
	(5)Thane-(442)	42377	60	19	79	42384	58	19	77	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	23	23											
			3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625538	TIWARI ADITYA RAJKUMAR TARA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		42	19	61		47	20	67		--	23	46		--	24	48		--	48	71	44	17	61			22.00 178.00
										--	23			--	24			--	23							
	2020016400921266	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.09 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		52	19	71		51	17	68		--	24	24		--	23	23										
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625539	TIWARI RISHABH RAMESH SANGEETA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful				
		48	17	65		61	20	81		--	23	45		--	24	48		--	48	71		53	13	66		22.00 187.00				
										--	22			--	24			--	23											
	2020016402168123	3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.50 --				
	(5)Thane- (442)	42377				42384				CSAIMLCSF701				CSAIMLCSF702																
		34	19	53		56	19	75		--	24	24		--	22	22														
		3.00	D	6.00	18.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				3.00 A				9.00 27.00				1.00 O				10.00 10.00				1.00 O				10.00 10.00				
						FINAL CGPI --								FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625540	UMARJI PRASAD MALLIKARAJUN SUMANGAL	42371	36	10	46	42372	33	10	43	CSAIMLCSL701	--	22	44	CSAIMLCSL702	--	23	46	CSAIMLCSL701	--	47	70	42373	51	14	65	Successful	22.00	157.00
											--	22			--	23			--	23								
	2020016402206553	3.00	E	5.00	15.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.14	--	
	(5)Thane-(442)	42377	39	10	49	42384	55	16	71	CSAIMLCSL701	--	23	23	CSAIMLCSL702	--	21	21											
											--	23			--	21												
		3.00	E	5.00	15.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625541	VINCHURKAR HIMANSHU GAJANAN SWATI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful
		46	13		59	49	18		67	--	22		43	--	23		46	--	47		70	42	13		55	22.00 169.00
										--	21			--	23			--	23							
	2020016402168065	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.68 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		47	19		66	50	17		67	--	23		23	--	22		22									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR *C*G SGPI *GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625542	YADAV ABHISHEK PARMATMA MANJU	42371	32E	6F	38	42372	32E	8E	40	CSAIMLCSL701	--	19E	38	CSAIMLCSL702	--	19E	38	CSAIMLCSL701	--	33E	52	42373	26F	8E	34	Unsuccessful
	2020016402168332	3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	C	7.00	21.00	3.00	F	0.00	0.00	-- --
	(5)Thane- (442)	42377	24F	12E	36	42384	46E	11E	57	CSAIMLCSL7012	--	19E	19	CSAIMLCSL7022	--	19E	19									
		3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625543 / YADAV NITU RAMANAND KANTIDEVI	2020016402168483	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		152 14 66				159 18 77				122 22 44				123 23 46				124 23 69				150 19 69				22.00 193.00
		13.00 C 7.00 21.00				13.00 A 9.00 27.00				1.00 O 10.00 10.00				1.00 O 10.00 10.00				1.00 O 10.00 30.00				1.00 C 7.00 21.00				8.77 --
(5) Thane- (442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		157 19 76				158 20 78				123 23 23				123 23 23												
		13.00 A 9.00 27.00				13.00 A 9.00 27.00				1.00 O 10.00 10.00				1.00 O 10.00 10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
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		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625544	GHODINDE YASHODHAN KIRAN SHARMILA	42371	154	16	70	42372	156	17	73	CSAIMLCSL701	--	22	45	CSAIMLCSL702	--	24	47	CSAIMLCSF701	--	47	70	42373	151	15	66	Successful			
											--	23			--	23			--	23					22.00	190.00			
	2020016402168475	3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.64 --			
	(5)Thane-(442)	42377	165	20	85	42384	141	20	61	CSAIMLCSF701	--	24	24	CSAIMLCSF702	--	23	23												
		3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
					Total				Total				Total				Total				Total				Total					
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625545 / KURMI SNEHA ANANDPRAKASH ANJEETA				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
				152 19 71				162 20 82				122 22 45				124 24 48				124 49 73				147 19 66				22.00 205.00		
												23				24				24										
2020016402168251				3.00 B 8.00 24.00				3.00 O 10.00 30.00				1.00 O 10.00 10.00				1.00 O 10.00 10.00				3.00 O 10.00 30.00				3.00 C 7.00 21.00				9.32 --		
(5)Thane-(442)				42377				42384				CSAIMLCSL7012				CSAIMLCSL7022														
				164 20 84				160 20 80				124 24 24				23 23														
				3.00 O 10.00 30.00				3.00 O 10.00 30.00				1.00 O 10.00 10.00				1.00 O 10.00 10.00														
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625546	POOJARI SAHIL TEJPAL ASHA	42371	59	18	77	42372	60	20	80	CSAIMLCSL701	--	22	45	CSAIMLCSL702	--	23	46	CSAIMLCSF701	--	47	71	42373	49	20	69	Successful			
											--	23			--	23			--	24						22.00 202.00			
	2020016402168243	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.18 --			
	(5)Thane-(442)	42377	52	20	72	42384	64	19	83	CSAIMLCSF701	--	23	45	CSAIMLCSF702	--	23	46												
											--	23			--	23													
		3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625547	UMALE YUGANDHAR MANISH SAVITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		52	17	69		57	20	77		--	23	46		--	23	46		--	45	68		47	17	64		22.00 196.00
										--	23			--	23			--	23							
	2020016402168177	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.91 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		58	19	77		64	20	84		--	23	23		--	23	23										
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625548 / JINITA	MANE SAKSHI DINKAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		59	15		74	65	17		82	--	19		38	--	19		38	--	34		53	57	16		73	22.00 183.00
										--	19			--	19			--	19							
	2020016402168541	3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	B	8.00	24.00	8.32 --
(5)Thane-(442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		52	17		69	53	20		73	--	19		19	--	19		19									
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625549	MOHD ADIL MOHAMMED AKBAR TASNEEM	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		54	17	71		48	20	68		--	22	44		--	24	48		--	49	71		53	13	66		22.00 190.00
										--	22			--	24			--	22							
	2020016402168436	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.64 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		53	19	72		65	20	85		--	24	24		--	22	22										
		3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625550	SINGH PAROPKAR RAJENDRA JASBEERKOUR	42371 57	19	76		42372 58	20	78		CSAIMLCSL701 --	24	48		CSAIMLCSL702 --	24	49		CSAIMLCSL701 --	50	74		42373 73	20	93		Successful 22.00 211.00	
	2020016402168355	3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.59 --	
(5)Thane- (442)		42377 59	20	79		42384 63	20	83		CSAIMLCSL701 --	24	24		CSAIMLCSL702 --	25	25											
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625551	SINGH SANDIP VIRENDRA SUMAN	42371	61	17	78	42372	64	20	84	CSAIMLCSL701	--	25	49	CSAIMLCSL702	--	25	50	CSAIMLCSF701	--	50	74	42373	63	18	81	Successful	
											--	24			--	25			--	24							
	2020016402168227	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.86	--
	(5)Thane-(442)	42377	61	20	81	42384	63	20	83	CSAIMLCSL701	--	25	25	CSAIMLCSL702	--	25	25										
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625552	ANSARI MOHD SAUD MOHD RAYEES SAIQA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		47	19		66	58	20		78	--	22		44	--	22		45	--	47		70	37	15		52	22.00	190.00
										--	22			--	23			--	23								
	2021016402522065	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.64	--
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		55	18		73	61	19		80	--	22		22	--	22		22										
		3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625553	BANGERA SHASHANK CHANDRAKSHA GEETHANJALI	42371	64	20	84	42372	39	18	57	CSAIMLCSL701	--	24	47	CSAIMLCSL702	--	23	45	CSAIMLCSL701	--	48	71	42373	59	16	75	Successful
																										22.00 190.00
	2021016402522096	3.00	O	10.00	30.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.64 --
	(5)Thane-(442)	42377	44	18	62	42384	52	20	72	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	22	22									
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625554	SUDHANSU GOUDA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	SABITA	32	11		43	44	20		64	--	22	44		48	--	24	48	--	48	72	40	13		53		22.00 157.00
										--	22			--	24			--	24							
	2020016402168386	3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.14 --
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		46	18		64	32	16		48	--	24	24		22	22											
		3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625555	SINGH AYUSH ANISH KUMAR SEEMA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		57	19		76	62	20		82	--	22		45	--	24		47	--	49		71	66	20		86	22.00 208.00
										--	23			--	23			--	22							
	2020016402168235	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.45 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(5)Thane-(442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		51	20		71	58	19		77	--	24		24	--	23		23									
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
			Total				Total				Total				Total				Total									
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625556	BAIKAR ROHIT BALKRUSHNA RATNA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
		47	15	62		44	12	56		--	20	39		--	20	41		--	41	62		34	8	42		22.00 158.00		
										--	19			--	21			--	21									
	2021016402418484	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	7.18 --		
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022														
		53	10	63		44	13	57		--	19	19		--	20	20												
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				CR C*G					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625557	BANGAR SMIT GANGARAM PALLAVI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful	
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(150)Badlapur-(889)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		47E	4F	51		23F	9E	32		--	20E	20		--	19E	19											
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/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625559	DALVI VARUN VILAS	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	VAIBHAVI VILAS DALVI	136	13	49		143	10	53		--	19	37		--	21	43		--	41	62		160	10	70		22.00	162.00
										--	18			--	22			--	21								
	2021016402418317	13.00	E	5.00	15.00	13.00	D	6.00	18.00	11.00	B	8.00	8.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	B	8.00	24.00	7.36	--
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		146	11	57		149	15	64		--	18	18		--	20	20											
		13.00	D	6.00	18.00	13.00	C	7.00	21.00	11.00	B	8.00	8.00	11.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625560	DESHMUKH ROSHAN RAJU SUSHAMA	42371	138	9	47	42372	132	10	42	CSAIMLCSL701	--	21	41	CSAIMLCSL702	--	22	45	CSAIMLCSL701	--	40	60	42373	149	11	60	Successful
																									22.00 150.00	
	2021016402418414		3.00	E	5.00 15.00		3.00	P	4.00 12.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	O	10.00 30.00		3.00	C	7.00 21.00	6.82 --
	(150)Badlapur-(889)	42377	145	9	54	42384	132	14	46	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	19	19									
			3.00	D	6.00 18.00		3.00	E	5.00 15.00		1.00	O	10.00 10.00		1.00	A	9.00 9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625561	DESHMUKH TUSHAR CHANDRAKANT KAVITA	42371 38E	11E	49		42372 23F	8E	31		CSAIMLCSL701 -- 22E 43	--	22E 43		CSAIMLCSL702 -- 20E 42	--	20E 42		CSAIMLCSL701 -- 41E 62	--	41E 62		42373 45E	8E	53		Unsuccessful -- --	
	2021016402418437	3.00	E	5.00	15.00	3.00	F	0.00	0.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	-- --	
	(150)Badlapur-(889)	42377 37E	9E	46		42384 32E	14E	46		CSAIMLCSL701 -- 21E 21	--	21E 21		CSAIMLCSL702 -- 19E 19	--	19E 19											
		3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
		Total Credit --				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625562	/ DUPARGUDE SAKSHI GAUTAM USHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		134	8		42	132	14		46	--	18	38		--	21	43		--	41	61		148	14	62		22.00	152.00
										--	20			--	22			--	20								
	2021016402418565	13.00	P	4.00	12.00	13.00	E	5.00	15.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	6.91	--
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL701				CSAIMLCSL702													
		138	9		47	150	16		66	--	20	20		--	19	19											
										--	20			--	19												
		13.00	E	5.00	15.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
		Total Credit 22.00				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --													

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625563 / SAKSHI SURYAKANT GAIKWAD PRADNYA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		139		9	48	166		12	78	--		19	39	--		22	45	--		42	63	145		14	59	22.00 167.00
										--		20		--		23		--		21						
2021016402418492		13.00	E	5.00	15.00	13.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.59 --
(150)Badlapur-(889)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		145		10	55	153		13	66	--		20	20	--		19	19									
		13.00	D	6.00	18.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625564	GHAYTADAKE AMIT RAJESH MANGAL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
		32E	8E	40		59E	10E	69		--	19E	37		--	20E	42		--	41E	62		40E	8E	48		-- --
										--	18E			--	22E			--	21E							
	2021016402418581	3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	-- --
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		41E	8E	49		22F	11E	33		--	18E	18		--	19E	19										
		3.00	E	5.00	15.00	3.00	F	0.00	0.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625565	HANMANTE SWAPNIL BALAJI MILAN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	MILAN	46	8		54	154	11		65	--	20	39		--	21	42		--	42	63		39	8		47	22.00 160.00
										--	19			--	21			--	21							
	2021016402418406	13.00	D	6.00	18.00	13.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.27 --
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		39	12		51	48	14		62	--	19	19		--	19	19										
		13.00	D	6.00	18.00	13.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI				--	FINAL GRADE				--											
										--					--											

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625566	ADITYA SURESH JADHAV	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	RASIKA	53	12		65	48	10		58	--	21		42	--	20		42	--	42		62	45	9		54	22.00 172.00
										--	21			--	22			--	20							
	2021016402418341	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.82 --
(150)Badlapur-(889)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		55	11		66	56	14		70	--	21		21	--	20		20									
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625567	JADHAV SIDDHESH PRADEEP PRIYA	42371	32E	11E	43	42372	51E	11E	62	CSAIMLCSL701	--	22E	43	CSAIMLCSL702	--	21E	42	CSAIMLCSL701	--	42E	63	42373	41E	11E	52	Unsuccessful
											--	21E			--	21E			--	21E					-- --	
	2021016402418476	3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	-- --
	(150)Badlapur-(889)	42377	45E	8E	53	42384	23F	10E	33	CSAIMLCSL7012	--	21E	21	CSAIMLCSL7022	--	19E	19									
		3.00	D	6.00	18.00	3.00	F	0.00	0.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625568 / NEHA RAVIKANT JAMBHALE SUREKHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		27*	12		39	64	16		80	--	21	43		--	24	47		--	42	63		45	16	61		22.00	175.00
										--	22			--	23			--	21								
	2021016402418422	3.00	P	4.00	12.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.95	--
(150)Badlapur-(889)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		61	14		75	32	15		47	--	22	22		--	23	23											
		3.00	A	9.00	27.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625569	KADAM AKSHAY SHARAD SUREKHA KADAM	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
		32E	9E		41	49E	8E		57	--	20E	40		--	19E	41		--	42E	63		32E	4F	36		-- --
										--	20E			--	22E			--	21E							
	2021016402418534	3.00	P	4.00	12.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	F	0.00	0.00	-- --
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		33E	3F		36	49E	8E		57	--	20E	20		--	19E	19										
		3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
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		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625570	NIYAZ EJAZ KHAN AZRA	42371	134	9	43	42372	154	13	67	CSAIMLCSL701	--	20	39	CSAIMLCSL702	--	21	43	CSAIMLCSF701	--	41	61	42373	142	9	51	Successful	
	2021016402418236	3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.27	--
	(150)Badlapur-(889)	42377	152	10	62	42384	149	12	61	CSAIMLCSL701	--	19	19	CSAIMLCSL702	--	19	19										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625571	KHARCHE PARTH GANESH VANDANA	142371	150	15	65	142372	168	17	85	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	23	46	CSAIMLCSF701	--	42	63	142373	142	15	57	Successful
											--	21			--	23			--	21						22.00 181.00
	2021016402418387	13.00	C	7.00	21.00	13.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.23 --
	(150)Badlapur-(889)	142377	159	15	74	142384	139	15	54	CSAIMLCSF7012	--	21	21	CSAIMLCSF7022	--	21	21									
		13.00	B	8.00	24.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625572	PANCHAL ARJUN ARVIND JAYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		40	10		50	54	10		64	--	20	39		--	21	43		--	41	61		35	9		44	22.00 148.00
										--	19			--	22			--	20							
	2021016402418542	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	6.73 --
		-----				-----				-----				-----				-----				-----				
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		37	9		46	34	14		48	--	19	19		--	19	19										
		3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625573	RAI PRATHAMESH NITYANAND	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful			
	DEVKUMARI RAI	32E	9E		41	17F	10E		27	--	19E	37	--	22E	44	--	42E	63	32E	8E		40			-- --				
										--	18E		--	22E		--	21E												
	2021016402418573	3.00	P	4.00	12.00	3.00	F	0.00	0.00	1.00	B	8.00	8.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	-- --			
	(150)Badlapur-(889)	42377				42384					CSAIMLCSL7012			CSAIMLCSL7022															
		41E	8E		49	17F	11E		28	--	18E	18	--	19E	19														
		3.00	E	5.00	15.00	3.00	F	0.00	0.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00												
		Total Credit --				FINAL CGPI --				FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625574	SAWALKAR VIVEK VISHWANATH PRAMILA				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
					32	11	43		55	9	64		--	20	39		--	21	42		--	41	62		32	8	40		22.00	157.00
													--	19			--	21			--	21								
	2021016402418526				3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	7.14	--
	(150)Badlapur-(889)				42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
				57	11	68		56	15	71		--	19	19		--	19	19												
				3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00											
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625575	SHAIKH ARBAZ SIRAJUDDIN KHAIRUNNISA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		35	13		48	53	14		67	--	20		40	--	22		44	--	42		63	44	13		57	22.00 165.00
										--	20			--	22			--	21							
	2021016402418445	3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.50 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		45	10		55	55	16		71	--	20		20	--	19		19									
		3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625576 / SHIGAVAN AARTI ARUN ASHWINI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		44	14		58	64	18		82	--	23	47	--	23	47	--	42	63	46	18	64					22.00 196.00
										--	24			--	24			--	21							
	2021016402418395	3.00	D	6.00	18.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.91 --
	(150)Badlapur-(889)	42377				42384					CSAIMLCSL7012				CSAIMLCSL7022											
		65	18		83	62	17		79	--	24	24	--	24	24											
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625577	SHINDE ROHIT RAMAN BHAGYASHRI				42371				42372					CSAIMLCSL701					CSAIMLCSL702					CSAIMLCSL701					42373	Successful
					35	10		45	38	11		49	--	18	34	--	21	42	--	21	42	--	40	60	49	14	63	22.00	165.00	
													--	16		--	21		--	21		--	20							
	2021016402418615				3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.50	--
	(150)Badlapur-(889)				42377				42384					CSAIMLCSL7012					CSAIMLCSL7022											
					65	9		74	61	14		75	--	16	16	--	19	19		19	19									
					3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	C	7.00	7.00	1.00	A	9.00	9.00										
					Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625578	SHINDE SANKET RAJENDRA RAJESHREE	42371	125*	11	36	42372	61	15	76	CSAIMLCSL701	--	18	34	CSAIMLCSL702	--	22	42	CSAIMLCSL701	--	40	60	42373	38	17	55	Successful	22.00	157.00
	2021016402418291										--	16			--	20			--	20								
		3.00	P	4.00	12.00	3.00	A	9.00	27.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.14	--	
	(150)Badlapur-(889)	42377	41	10	51	42384	36	16	52	CSAIMLCSL7012	--	16	16	CSAIMLCSL7022	--	21	21											
											--				--													
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00											
					Total Credit 22.00					FINAL CGPI --					FINAL GRADE --													

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625579	SAURABH YADAV SONMALE TRISHALA	42371	17F	13E	30	42372	61E	13E	74	CSAIMLCSL701	--	20E	39	CSAIMLCSL702	--	22E	43	CSAIMLCSF701	--	41E	61	42373	32E	13E	45	Unsuccessful
											--	19E			--	21E			--	20E					-- --	
	2021016402418356	3.00	F	0.00	0.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	-- --
	(150)Badlapur-(889)	42377	55E	10E	65	42384	54E	8E	62	CSAIMLCSF701	--	19E	19	CSAIMLCSF702	--	19E	19									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00									
		Total Credit				--	FINAL CGPI				--	FINAL GRADE				--					--					--

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625580	/ TAMBE SANJANA DILIP JYOTI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		33	11	44		58	13	71		--	21	43		--	23	45		--	42	63		45	18	63		22.00 168.00
										--	22			--	22			--	21							
	2021016402418557	3.00	P	4.00	12.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.64 --
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL701				CSAIMLCSL702												
		59	10	69		53	15	68		--	22	22		--	19	19										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625581	YADAV AJIT ACHHELAL SARITA SARITA	42371	136	13	49	42372	147	13	60	CSAIMLCSL701	--	20	39	CSAIMLCSL702	--	22	44	CSAIMLCSL701	--	41	62	42373	132	11	43	Successful 22.00 151.00	
	2021016402418623																										

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625582	YADAV MAHESHKUMAR DINANATH HIRAVATI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		136	14		50	157	14		71	--	20		39	--	23		46	--	41		62	136	12		48	22.00 179.00
										--	19			--	23			--	21							
	2021016402418283	13.00	D	6.00	18.00	13.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	1.00	O	10.00	30.00	13.00	E	5.00	15.00	8.14 --
	(150)Badlapur-(889)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		166	11		77	161	17		78	--	19		19	--	20		20									
		13.00	A	9.00	27.00	13.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625583	BARI HIMANSHU RAJESH RAKSHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		52	15		67	64	16		80	--	18		35	--	22		44	--	41		62	35	15	50		22.00 186.00			
										--	17			--	22			--	21										
	2021016402424411	3.00	C		7.00 21.00	3.00	O		10.00 30.00	1.00	B		8.00 8.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	D		6.00 18.00	8.45 --			
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022															
		65	13		78	55	15		70	--	18		18	--	20		20												
		3.00	A		9.00 27.00	3.00	B		8.00 24.00	1.00	B		8.00 8.00	1.00	O		10.00 10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625584	CHAUDHARY AARIF ABDUL RAUF	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
	SALMA BI	51	19		70	60	18		78	--	17		34	--	22		43	--	37		54	46	16		62	22.00 182.00			
										--	17			--	21			--	17										
	2020016402058576	3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	C	7.00	21.00	8.27 --			
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022															
		59	16		75	54	16		70	--	19		19	--	19		19												
		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT						
			Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G							
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12										
			Total				Total				Total				Total				Total				Total										
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G							
6625585	CHHIPA PRANAV SUNIL BHAVINI		42371	156	16	72		42372	61	17	78		CSAIMLCSL701	--	17	34		CSAIMLCSL702	--	22	43		CSAIMLCSL701	--	40	61		42373	42	16	58	Successful	
														--	17				--	21				--	21						22.00	181.00	
	2020016402058553		3.00	B	8.00	24.00		3.00	A	9.00	27.00		1.00	C	7.00	7.00		1.00	O	10.00	10.00		3.00	O	10.00	30.00		3.00	D	6.00	18.00	8.23	--
	(98)Bhoisar-(802)		42377	160	16	76		42384	51	16	67		CSAIMLCSL7012	--	19	19		CSAIMLCSL7022	--	18	18												
			3.00	A	9.00	27.00		3.00	C	7.00	21.00		1.00	A	9.00	9.00		1.00	B	8.00	8.00												
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																						

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625586	DHODI SHUBHAM DILIP SANGEETA	14237136	9		45	143	11		54	14	28		20	40		34	50	132	13		45					Successful
	2020016402058584	13.00	E	5.00	15.00	13.00	D	6.00	18.00	11.00	D	6.00	6.00	11.00	O	10.00	10.00	13.00	C	7.00	21.00	13.00	E	5.00	15.00	5.91 --
	(98)Bhoisar-(802)	14237747	11		58	134	11		45	14	14		14	14		14	14									
		13.00	D	6.00	18.00	13.00	E	5.00	15.00	11.00	D	6.00	6.00	11.00	D	6.00	6.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT							
		Total				Total				Total				Total				Total				Total				CR C*G							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE						
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12											
		Total				Total				Total				Total				Total				Total											
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G								
6625587	DWIVEDI KISHAN RAKESH MAYA	42371	150	16	66	42372	159	18	77	CSAIMLCSL701	--	17	34	CSAIMLCSL702	--	21	42	CSAIMLCSF701	--	38	56	42373	136	17	53	Successful							
											--	17			--	21			--	18						22.00	166.00						
	2020016402058487	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	7.55	--						
	(98)Bhoisar-(802)	42377	146	14	60	42384	151	15	66	CSAIMLCSL701	--	19	19	CSAIMLCSL702	--	18	18																
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00																
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																							

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SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				CR C*G					
	Mother Name		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625588	GAUD CHANDRAPRAKASH DINESH BHANUMATA		42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373			Successful	
			32	10	42		65	9	74		--	17	34		--	20	40		--	37	53		33	11	44	22.00	147.00	
											--	17			--	20			--	16								
	2021016402424392		3.00	P	4.00	12.00	3.00	B	8.00	24.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	P	4.00	12.00	6.68	--
	(98)Bhoisar-(802)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
51				10	61	47				9	56	--				19	19	--				20	20					
			3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625589	GAUD SURYAPRAKASH DINESH	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	SUNITA	135	13		48	132	8		40	--	18		35	--	21		42	--	36		52	132	13		45	22.00 141.00
										--	17			--	21			--	16							
	2021016402424384	13.00	E	5.00	15.00	13.00	P	4.00	12.00	1.00	B	8.00	8.00	1.00	O	10.00	10.00	3.00	C	7.00	21.00	13.00	E	5.00	15.00	6.41 --
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		154	14		68	149	13		62	--	19		19	--	19		19									
		13.00	C	7.00	21.00	13.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625590	PRAHALAD DHARMENDRA GUPTA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
	SUSHILADEVI	12F	12E	24		15E	8E	8		15E	31			18E	37			15E	52			33E	11E	44		-- --
	2020016402058545	13.00	F	0.00	0.00	13.00	F	0.00	0.00	1.00	C	7.00	7.00	1.00	B	8.00	8.00	13.00	C	7.00	21.00	13.00	P	4.00	12.00	-- --
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL701				CSAIMLCSL702												
		15F	8E	13		15F	8E	23		15E	16			18E	18											
		13.00	F	0.00	0.00	13.00	F	0.00	0.00	1.00	C	7.00	7.00	1.00	B	8.00	8.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625591	KHAN AHMED RAZA NAWABUDDIN MAISERJAHAN	42371	39	16	55	42372	61	14	75	CSAIMLCSL701	--	18	36	CSAIMLCSL702	--	18	37	CSAIMLCSF701	--	35	49	42373	55	15	70	Successful	
	2021016402424481																									22.00 162.00	
			3.00	D	6.00	18.00	3.00	A	9.00	27.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	C	7.00	21.00	3.00	B	8.00	24.00	7.36 --
	(98)Bhoisar-(802)	42377	41	8	49	42384	57	13	70	CSAIMLCSF701	--	18	18	CSAIMLCSF702	--	19	19										
			3.00	E	5.00	15.00	3.00	B	8.00	24.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625592	MALEKAR SURAJ SANTOSH SWAPNALI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		62	15		77	70	15		85	--	14		28	--	20		41	--	36		50	65	8		73	22.00 173.00
										--	14			--	21			--	14							
	2021016402424403	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	D	6.00	6.00	1.00	O	10.00	10.00	3.00	C	7.00	21.00	3.00	B	8.00	24.00	7.86 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		61	8		69	57	9		66	--	13		13	--	16		16									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	D	6.00	6.00	1.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625593	MALLAH DIVAKAR LAXMAN DEVANTI	42371	32	14	46	42372	46	9	55	CSAIMLCSL701	--	15	32	CSAIMLCSL702	--	21	42	CSAIMLCSL701	--	38	55	42373	47	16	63	Successful	22.00	151.00
	2020016402058522	13.00	E	5.00	15.00	13.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	13.00	C	7.00	21.00	6.86	--	
	(98)Bhoisar-(802)	42377	42	11	53	42384	53	17	70	CSAIMLCSL7012	--	17	17	CSAIMLCSL7022	--	15	15											
		13.00	D	6.00	18.00	13.00	B	8.00	24.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625594	PATEL TEJAS ARUN RINA	42371	65	17	82	42372	60	15	75	CSAIMLCSL701	--	20	37	CSAIMLCSL702	--	21	42	CSAIMLCSL701	--	43	64	42373	59	16	75	Successful
											--	17			--	21			--	21						22.00 200.00
	2021016402424376	3.00 O	10.00	30.00		3.00 A	9.00	27.00		1.00 B	8.00	8.00		1.00 O	10.00	10.00		3.00 O	10.00	30.00		3.00 A	9.00	27.00		9.09 --
	(98)Bhoisar-(802)	42377	67	14	81	42384	45	14	59	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	20	20									
		3.00 O	10.00	30.00		3.00 D	6.00	18.00		1.00 O	10.00	10.00		1.00 O	10.00	10.00										
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GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625595	HIMANSHU DAYANAND PATIL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
	DIPIKA	66	9		75	64	17		81	--	14	29	--	20	40	--	40	61	68	17	85					22.00	204.00		
										--	15		--	20		--	21												
	2020016402058506	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	D	6.00	6.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00		9.27	--	
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022															
		67	16		83	60	17		77	--	15	15	--	15	15														
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT				
	Mother Name PRN.				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE			
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12									
				Total				Total				Total				Total				Total				Total									
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625596	PATIL PRAKSHIT SANJYOT DARSHANA				42371				42372					CSAIMLCSL701					CSAIMLCSL702					CSAIMLCSL701					42373	Successful			
					32	8		40	47	15		62		--	16		32		--	20		40		--	38		56		40	22.00 133.00			
														--	16				--	20				--	18								
	2021016402424507				3.00	P	4.00	12.00	3.00	C	7.00	21.00		1.00	C	7.00	7.00		1.00	O	10.00	10.00		3.00	B	8.00	24.00	3.00	E	5.00 15.00 6.05 --			
	(98)Bhoisar-(802)				42377				42384					CSAIMLCSL7012					CSAIMLCSL7022														
					32	8		40	44	8		52		--	15		15		--	16		16											
					3.00	P	4.00	12.00		3.00	D	6.00 18.00		1.00	C	7.00	7.00		1.00	C	7.00	7.00											
				Total Credit 22.00				3.00 D				6.00 18.00				1.00 C				7.00 7.00													
								FINAL CGPI --								FINAL GRADE --																	

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625597	RAUT DIPRAJ SANDIP VRUSHALI	42371	AA	9E	9	42372	AA	10E	10	CSAIMLCSL701	--	16E	32	CSAIMLCSL702	--	21E	41	CSAIMLCSL701	--	36E	53	42373	AA	11E	11	Unsuccessful				
	2021016402424585		3.00	F	0.00	0.00		3.00	F	0.00	0.00		1.00	C	7.00	7.00		1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	F	0.00	0.00	-- --
	(98)Bhoisar-(802)	42377	AA	12E	12	42384	AA	10E	10	CSAIMLCSL7012	--	15E	15	CSAIMLCSL7022	--	17E	17													
			3.00	F	0.00	0.00		3.00	F	0.00	0.00		1.00	C	7.00	7.00		1.00	C	7.00	7.00									
			Total Credit --					FINAL CGPI --					FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	Total	CR	GR	GP	Total	CR	GR	GP	Total	CR	GR	GP	Total	CR	GR	GP	Total	CR	GR	GP	Total	
					C*G				C*G				C*G				C*G				C*G				C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total	CR	GR	GP	Total	CR	GR	GP	Total	CR	GR	GP	Total	CR	GR	GP	Total	CR	GR	GP	Total	
					C*G				C*G				C*G				C*G				C*G				C*G	C*G
6625598	HARDIK VIVEK SANKHE HARSHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		66	14	80		65	11	76		--	17	35		--	23	45		--	42	63		66	17	83		22.00 202.00
										--	18			--	22			--	21							
	2021016402424515	3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	B	8.00	8.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.18 --
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		51	18	69		58	17	75		--	20	20		--	19	19										
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625599	SHAIKH ABU HOZAIFA MOHD ASLAM SHAHEDA PARVEEN	42371	64	16	80	42372	60	14	74	CSAIMLCSL701	--	19	38	CSAIMLCSL702	--	20	40	CSAIMLCSL701	--	42	63	42373	58	15	73	Successful	
											--	19			--	20			--	21						22.00 195.00	
	2020016402058561		3.00	O	10.00	30.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.86 --
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		58	16	74		55	15	70		20	20		--	20	20												
			3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625600	SHAIKH ARBAZ AHMED IKHLAQUE AHMED - DILRUBA	42371	168	17	85	42372	164	13	77	CSAIMLCSL701	--	17	34	CSAIMLCSL702	--	20	41	CSAIMLCSL701	--	38	55	42373	154	15	69	Successful 22.00 179.00
	2021016402424442	3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	C	7.00	21.00	8.14 --
	(98)Bhoisar-(802)	42377	153	11	64	42384	156	12	68	CSAIMLCSL7012	--	18	18	CSAIMLCSL7022	--	20	20									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	C*G
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625601 / SHAIKH M SAQUIB MOHD SHAFI SHAMSUNNISHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		170	14		84	47	15		62	--	16		33	--	21		42	--	38		55	65	16		81	22.00	188.00
										--	17			--	21			--	17								
	2021016402424523	3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	O	10.00	30.00	8.55	--
(98)Bhoisar-(802)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		158	14		72	63	16		79	--	18		18	--	16		16										
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI 22.00				FINAL GRADE --				FINAL GRADE --													

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				Total				CR C*G	
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625602	SK MOHAMMED ISHAQUE MD AKRAM ZUHRA KHATOON	42371	136	8	44	42372	138	8	46	CSAIMLCSL701	--	14	27	CSAIMLCSL702	--	20	39	CSAIMLCSL701	--	35	51	42373	143	15	58	Successful	22.00	121.00
	2021016402424531		3.00	P	4.00	12.00	3.00	E	5.00	15.00	1.00	D	6.00	6.00	1.00	A	9.00	9.00	3.00	C	7.00	21.00	3.00	D	6.00	18.00	5.50	--
	(98)Bhoisar-(802)	42377	139	8	47	42384	135	8	43	CSAIMLCSL7012	--	14	14	CSAIMLCSL7022	--	16	16											
		3.00	E	5.00	15.00	3.00	P	4.00	12.00	1.00	D	6.00	6.00	1.00	C	7.00	7.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625603	SHAIKH MOHD SAHIL MOHD SHAKIR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
	RESHMA	170	16		86	148	15		63	--	16	33	--	21	41	--	38	55	150	15	65					22.00	169.00
										--	17		--	20		--	17										
	2021016402424473	13.00	O	10.00	30.00	13.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	13.00	C	7.00	21.00	7.68	--
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		136	16		52	157	15		72	--	17	17	--	16	16												
		13.00	D	6.00	18.00	13.00	B	8.00	24.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00										
		Total Credit 22.00					FINAL CGPI --					FINAL GRADE --															

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	C*G
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625604 / SHAIKH SUFIYA MOHD SHARIF SAMEENA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		67	19		86	60	20		80	--	16	31		--	21	42		--	40	61		68	18		86	22.00	213.00
										--	15			--	21			--	21								
2021016402424426		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.68	--
(98)Bhoisar-(802)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		61	19		80	63	18		81	--	16	16		--	19	19											
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	C	7.00	7.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI 22.00				FINAL CGPI --				FINAL GRADE --													

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625605	SHARMA VISHAL CHEDILAL PUSHPA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		63	18		81	61	17		78	--	15		30	--	21		42	--	36		53	60	16		76	22.00 187.00
											--	15			--	21			--	17						
	2020016402058537	3.00	O		10.00 30.00	3.00	A		9.00 27.00	1.00	C		7.00 7.00	1.00	O		10.00 10.00	3.00	B		8.00 24.00	3.00	A		9.00 27.00	8.50 --
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		53	15		68	61	17		78	--	16		16	--	16		16									
		3.00	C		7.00 21.00	3.00	A		9.00 27.00	1.00	C		7.00 7.00	1.00	C		7.00 7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625606	SIDDIQUI TALHA FAISAL AHMED SABA	42371	33E	8E	41	42372	38E	8E	46	CSAIMLCSL701	--	14E	26	CSAIMLCSL702	--	20E	40	CSAIMLCSF701	--	34E	48	42373	32E	8E	40	Unsuccessful			
											--	12E			--	20E			--	14E						-- --			
	2021016402424577	3.00	P	4.00	12.00	3.00	E	5.00	15.00	1.00	D	6.00	6.00	1.00	O	10.00	10.00	3.00	C	7.00	21.00	3.00	P	4.00	12.00	-- --			
	(98)Bhoisar-(802)	42377	24F	8E	32	42384	35E	9E	44	CSAIMLCSL701	--	13E	13	CSAIMLCSL702	--	12E	12												
											--				--														
		3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	D	6.00	6.00	1.00	E	5.00	5.00												
		Total Credit --				FINAL CGPI --				FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625607	SOLANKY SALIM AMIN RUKSHANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful
		59	11		70	49	8		57	--	15		30	--	20		40	--	39		58	133	13		46	22.00 153.00
										--	15			--	20			--	19							
	2021016402424554	3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	6.95 --
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		45	11		56	45	13		58	--	15		15	--	19		19									
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625608	SURWADE ROHIT CHANDRAKANT RATNA	42371	168	18	86	42372	156	16	72	CSAIMLCSL701	--	16	32	CSAIMLCSL702	--	22	43	CSAIMLCSL701	--	39	57	42373	32	15	47	Successful
											--	16			--	21			--	18						22.00 169.00
	2020016402058514	3.00	O	10.00	30.00	3.00	B	8.00	24.00	1.00	C	7.00	7.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	7.68 --
	(98)Bhoisar-(802)	42377	41	16	57	42384	156	16	72	CSAIMLCSL701	--	17	17	CSAIMLCSL702	--	15	15									
											--	17	17		--	15	15									
		3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625609	THAKUR CHANDRAMOHAN BAMBHOL MANJU	142371				142372				142373				142374				142375				142376				Successful
		135	15	50		153	18	71		164	14	33		175	21	42		186	40	59		197	16	60		22.00 170.00
	2020016402058495	13.00	D	6.00	18.00	13.00	B	8.00	24.00	11.00	C	7.00	7.00	11.00	O	10.00	10.00	13.00	A	9.00	27.00	13.00	C	7.00	21.00	7.73 --
	(98)Bhoisar-(802)	142377				142384				142385				142386												
		155	13	68		162	14	76		173	15	15		184	18	18										
		13.00	C	7.00	21.00	13.00	A	9.00	27.00	11.00	C	7.00	7.00	11.00	B	8.00	8.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
					Total				Total				Total				Total				Total				Total				CR C*G		
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
				Total				Total				Total				Total				Total				Total							
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G
6625610 / BHAGAD ASHMA RAHIM HAMIDA				4237168	12	80	80	4237252	17	69	69	CSAIMLCSL701--	13	26	26	CSAIMLCSL702--	20	40	40	CSAIMLCSF701--	35	52	52	4237340	14	54	54	Successful	22.00	160.00	
2021016402424465				3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	D	6.00	6.00	1.00	O	10.00	10.00	3.00	C	7.00	21.00	3.00	D	6.00	18.00	7.27	--		
(98)Bhoisar- (802)				4237756	8	64	64	4238455	13	68	68	CSAIMLCSL7012--	14	14	14	CSAIMLCSL7022--	14	14	14												
				3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	D	6.00	6.00	1.00	D	6.00	6.00												
				Total Credit 22.00				FINAL CGPI --				FINAL CGPI --				FINAL GRADE --															

8/5/2024

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625611	CHOUDHARI AADARSHKUMAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	RAMPRAVESH - SUNITA DEVI	168	15		83	144	16		60	--	19		38	--	21		43	--	37		54	140	15		55	22.00 176.00	
										--	19			--	22			--	17								
	2020016402058472	13.00	O		10.00	30.00	13.00	C	7.00	21.00	11.00	A	9.00	9.00	11.00	O	10.00	10.00	13.00	B	8.00	24.00	13.00	D	6.00	18.00	8.00 --
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		156	15		71	156	13		69	--	21		21	--	19		19										
		13.00	B		8.00	24.00	13.00	C	7.00	21.00	11.00	O	10.00	10.00	11.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625612	KHAN ABDUS SAMADH SATTAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	ULFAT BANU	57	8	65		49	9	58		--	12	24		--	19	39		--	34	49		32	12	44		22.00 139.00
										--	12			--	20			--	15							
	2021016402424546	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	E	5.00	5.00	1.00	A	9.00	9.00	3.00	C	7.00	21.00	3.00	P	4.00	12.00	6.32 --
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		54	10	64		51	12	63		--	14	14		--	12	12										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	D	6.00	6.00	1.00	E	5.00	5.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				CR C*G					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625613	KHAN KADAR GULAM MOINUDDIN MUNIRA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
		52	8		60	51	13		64	--	12		24	--	18		37	--	34		49	37	12		49	22.00	144.00	
										--	12			--	19			--	15									
	2021016402424562	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	E	5.00	5.00	1.00	B	8.00	8.00	3.00	C	7.00	21.00	3.00	E	5.00	15.00	6.55	--	
	(98)Bhoisar-(802)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022														
		54	8		62	55	13		68	--	12		12	--	14		14											
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	E	5.00	5.00	1.00	D	6.00	6.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HIASBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT					
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12									
		Total				Total				Total				Total				Total				Total									
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625614 / PATHARE MANSI SAMIR NIRMALA NIRMALA	42371	166	20	86		42372	166	20	86		CSAIMLCSL701	--	23	45		CSAIMLCSL702	--	22	43		CSAIMLCSL701	--	45	68		42373	155	19	74	Successful	
											--	22				--	21				--	23								22.00 211.00	
	2021016402424457	13.00	O	10.00	30.00	13.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	9.59	--
	(98)Bhoisar-(802)	42377	166	20	86		42384	157	19	76		CSAIMLCSL7012	--	24	24		CSAIMLCSL7022	--	23	23											
		13.00	O	10.00	30.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00														
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																					

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625615	BHANDIGARE NIKHIL DATTATRAY MANGAL	42371	154	17	71	42372	150	19	69	CSAIMLCSL701	--	20	42	CSAIMLCSL702	--	23	45	CSAIMLCSL701	--	46	69	42373	156	16	72	Successful	
											--	22			--	22			--	23					22.00	187.00	
	2020016402050894	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.50	--
	(17)Kankavli- (533)	42377	158	18	76	42385	144	20	64	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	23	23										
		3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL CGPI --				FINAL GRADE --				FINAL GRADE --				FINAL GRADE --					

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625616	CHAVAN BALAJI PRALHAD JAYSHREE	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		53	16	69		53	19	72		--	19	39		--	21	41		--	41	61		64	13	77		22.00 183.00			
										--	20			--	20			--	20										
	2021016402429145	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.32 --			
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022															
		58	12	70		45	16	61		--	21	21		--	16	16													
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625617	DANZIL CAJETAN DANTAS RUFINA	42371	63	12	75	42372	63	15	78	CSAIMLCSL701	--	20	40	CSAIMLCSL702	--	20	40	CSAIMLCSF701	--	44	64	42373	66	14	80	Successful
											--	20			--	20			--	20					22.00 193.00	
	2020016402050751	3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.77 --
	(17)Kankavli- (533)	42377	54	15	69	42385	51	17	68	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	16	16									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625618 / DICHAVALKAR KOMAL JANARDAN ASMITA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		64	18		82	58	18		76	--	24		48	--	23		45	--	48		72	58	15		73	22.00 196.00	
										--	24			--	22			--	24								
	2020016401057921	3.00	O		10.00 30.00	3.00 A	9.00	27.00	1.00 O	10.00 10.00	1.00 O	10.00 10.00	1.00 O	10.00 10.00	3.00 O	10.00 30.00	3.00 B	8.00	24.00	8.91	--						
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		56	16		72	48	18		66	--	22		22	--	23		23										
		3.00 B			8.00 24.00	3.00 C	7.00	21.00	1.00 O	10.00 10.00	1.00 O	10.00 10.00	1.00 O	10.00 10.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625619	GAWADE ABHISHEK LAXMAN VIJAYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		32	13	45		45	18	63		--	20	42		--	23	41		--	41	62		40	13	53		22.00	154.00
										--	22			--	18			--	21								
	2020016402046881	3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.00	--
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		32	11	43		35	15	50		--	24	24		--	23	23											
		3.00	P	4.00	12.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625620 / ANJALI	GODKAR PRAJAKTA AJIT ANJALI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		63	18		81	53	19		72	--	20		43	--	22		42	--	43		65	48	18		66	22.00	184.00
										--	23			--	20			--	22								
	2020016400486615	3.00	O		10.00	30.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.36 --
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		40	15		55	45	19		64	--	24		24	--	23		23										
		3.00	D		6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625621	JADHAV ROHIT UTTAM SANGITA	42371	62	14	76	42372	56	19	75	CSAIMLCSL701	--	20	40	CSAIMLCSL702	--	20	41	CSAIMLCSL701	--	41	62	42373	62	10	72	Successful	
											--	20			--	21			--	21						22.00	187.00
	2021016402429056	3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.50	--
	(17)Kankavli- (533)	42377	52	16	68	42385	52	14	66	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	15	15										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR	C*G
	PRN.	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE			
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625622	KARPE SARVESH VIJAY SHRADDHA	42371	68	15	83	42372	64	17	81	CSAIMLCSL701	--	21	43	CSAIMLCSL702	--	23	43	CSAIMLCS701	--	35	55	42373	58	11	69	Successful				
											--	22			--	20			--	20							22.00 187.00			
	2021016402429033	13.00	O	10.00	30.00	13.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	C	7.00	21.00	8.50	--			
(17)Kankavli- (533)				42377	51	16	67	42385	46	19	65	CSAIMLCS7012	--	23	23	CSAIMLCS7022	--	24	24											
				13.00	C	7.00	21.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625623	ADITYA VINOD KEDARI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	SMITA VINOD KEDARI	153	8		61	148	15		63	--	18		34	--	20		38	--	35		53	137	8		45	22.00 150.00
										--	16			--	18			--	18							
	2021016402429025	13.00	C	7.00	21.00	13.00	C	7.00	21.00	11.00	C	7.00	7.00	11.00	A	9.00	9.00	13.00	B	8.00	24.00	13.00	E	5.00	15.00	6.82 --
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		140	9		49	152	12		64	--	21		21	--	16		16									
		13.00	E	5.00	15.00	13.00	C	7.00	21.00	11.00	O	10.00	10.00	11.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625624	KELUSKAR PRATHAMESH HEMANT HARSHADA	42371	63	16	79	42372	62	16	78	CSAIMLCSL701	--	22	40	CSAIMLCSL702	--	23	43	CSAIMLCSL701	--	43	65	42373	57	12	69	Successful 22.00 190.00	
	2020016402050816		3.00	A	9.00	27.00		3.00	A	9.00	27.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00		3.00	O	10.00	30.00	3.00 C 7.00 21.00 8.64 --
	(17)Kankavli- (533)	42377	57	15	72	42385	42	18	60	CSAIMLCSL7012	--	24	24	CSAIMLCSL7022	--	22	22										
			3.00	B	8.00	24.00		3.00	C	7.00	21.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00						
			Total Credit 22.00																								
			FINAL CGPI --																								

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT					
			Total				Total				Total				Total				Total													
	Mother Name	PRN.	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR C*G	SGPI	GRADE			
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12									
			Total				Total				Total				Total				Total				Total									
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625625	KUBADE VAISHNAV VIJAY VIDYA	42371	63	14		77	42372	37	17		54	CSAIMLCSL701	--	18		38	CSAIMLCSL702	--	23		42	CSAIMLCSF701	--	36		54	42373	58	9	67	Successful	22.00 165.00
													--	20				--	19				--	18								
	2020016400895665		3.00	A	9.00	27.00	3.00	D	6.00	18.00		1.00	A	9.00	9.00		1.00	O	10.00	10.00		3.00	B	8.00	24.00		3.00	C	7.00	21.00	7.50	--
	(17)Kankavli- (533)	42377	53	14		67	42385	42	12		54	CSAIMLCSL7012	--	21		21	CSAIMLCSL7022	--	15		15											
			3.00	C	7.00	21.00	3.00	D	6.00	18.00		1.00	O	10.00	10.00		1.00	C	7.00	7.00												
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				CR C*G					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625626	MESTRY SAMIR SATYAWAN TRUPTI		42371	57	8	65	42372	49	12	61	CSAIMLCSL701	--	18	34	CSAIMLCSL702	--	19	37	CSAIMLCSL701	--	37	56	42373	45	8	53	Successful	
	2020016402050886										--	16			--	18			--	19							22.00	152.00
			3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	B	8.00	8.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	6.91	--
	(17)Kankavli- (533)		42377	43	9	52	42385	34	16	50	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	16	16										
			3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625627 / MHASKAR SHRAVANI SHIVRAM JYOTI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		56	19	75		58	20	78		--	21	44		--	23	44		--	46	69		45	15	60		22.00	187.00
										--	23			--	21			--	23								
2020016402047501		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.50	--
(17)Kankavli- (533)		42377				42385				CSAIMLCSL701				CSAIMLCSL702													
		44	17	61		46	18	64		--	22	22		--	23	23											
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625628	MODI PRANAV PRASAD POOJA	42371	48	10	58	42372	54	15	69	CSAIMLCSL701	--	20	42	CSAIMLCSL702	--	20	40	CSAIMLCSF701	--	47	71	42373	48	12	60	Successful	22.00 163.00			
	2020016402046896										--	22			--	20			--	24										
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.41	--			
	(17)Kankavli- (533)	42377	45	13	58	42385	42	10	52	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	16	16													
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00													
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625629	SAURABH HARISHCHANDRA MURKAR JYOTI	42371	11F	8E	19	42372	41E	11E	52	CSAIMLCSL701	--	18E	33	CSAIMLCSL702	--	22E	39	CSAIMLCSL701	--	36E	54	42373	45E	9E	54	Unsuccessful	
	2021016402429114		3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	-- --
	(17)Kankavli- (533)	42377	41E	11E	52	42385	39E	11E	50	CSAIMLCSL7012	--	21E	21	CSAIMLCSL7022	--	13E	13										
			3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	D	6.00	6.00									
			Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL701-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625630 / NAIK SANJANA SURYAKANT SUWARNA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		63	19		82	32	20		52	--	23	47		--	23	45		--	46	69	155	14	69			22.00 181.00	
										--	24			--	22			--	23								
	2020016402048446	3.00	O	10.00	30.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23 --	
	(17)Kankavli-(533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		52	16		68	44	18		62	--	22	22		--	21	21											
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				CR C*G					
	Mother Name		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625631	NAIK VARAD AJIT TEJAL		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
			64	14		78	42	15		57	--	22		42	--	21		39	--	39		59	54	11		65	22.00	174.00
											--	20			--	18			--	20								
		2020016402050905	3.00	A	9.00	27.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	7.91	--
	(17)Kankavli- (533)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
			46	15		61	47	18		65	--	21		21	--	20		20										
			3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625632	PAHADIYA LALITKUMAR SHANTILAL REKHA	42371	65	12	77	42372	54	17	71	CSAIMLCSL701	--	21	39	CSAIMLCSL702	--	20	37	CSAIMLCSL701	--	41	62	42373	36	10	46	Successful		
											--	18			--	17			--	21						22.00	170.00	
	2020016402050283		3.00	A	9.00 27.00		3.00	B	8.00 24.00		1.00	A	9.00 9.00		1.00	B	8.00 8.00		3.00	O	10.00 30.00		3.00	E	5.00 15.00	7.73	--	
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022														
		47	12	59		51	14	65		--	21	21		--	18	18												
			3.00	D	6.00 18.00		3.00	C	7.00 21.00		1.00	O	10.00 10.00		1.00	B	8.00 8.00											
			Total Credit 22.00								FINAL CGPI --					FINAL GRADE --												

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT						
			Total				Total				Total				Total				Total				CR C*G										
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE					
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12										
			Total				Total				Total				Total				Total				Total										
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G							
6625633	PARTE ABHIMANYU RAJESH REVATI		42371	38	9	47		42372	51	14	65		CSAIMLCSL701	--	21	37		CSAIMLCSL702	--	19	37		CSAIMLCSF701	--	38	57		42373	45	11	56	Successful	
														--	16				--	18				--	19							22.00	150.00
	2021016402429072		3.00	E	5.00	15.00		3.00	C	7.00	21.00		1.00	B	8.00	8.00		1.00	B	8.00	8.00		3.00	A	9.00	27.00		3.00	D	6.00	18.00	6.82	--
	(17)Kankavli- (533)		42377	46	13	59		42385	45	12	57		CSAIMLCSL7012	--	21	21		CSAIMLCSL7022	--	17	17												
														--					--														
			3.00	D	6.00	18.00		3.00	D	6.00	18.00		1.00	O	10.00	10.00		1.00	C	7.00	7.00												
			Total Credit 22.00					FINAL CGPI --					FINAL GRADE --																				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625634	PATIL MADAN KUMAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	SWATI	64	15		79	60	19		79	--	22		46	--	23		45	--	43		66	52	16		68	22.00 196.00
										--	24			--	22			--	23							
	2020016402047532	3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.91 --
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		57	15		72	59	19		78	--	23		23	--	21		21									
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT				
		Total				Total				Total				Total				Total				Total				CR C*G				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625635	PATIL PRAJVAL SHARAD JAYASHRI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful				
		63	13		76	59	12		71	--	22	45		--	20	39		--	43	65		51		13	64	22.00	180.00			
										--	23			--	19			--	22											
	2021016402429041	3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.18	--			
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022																
		57	10		67	39	14		53	--	24	24		--	22	22														
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				FINAL CGPI --					FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625636	PATIL SUSHANT SHAHAJI PRATIBHA	42371	63	15	78	42372	63	18	81	CSAIMLCSL701	--	21	43	CSAIMLCSL702	--	21	41	CSAIMLCSF701	--	42	63	42373	51	14	65	Successful	22.00 187.00
	2021016402429064	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.50	--
	(17)Kankavli- (533)	42377	46	15	61	42385	44	19	63	CSAIMLCSL701	--	21	21	CSAIMLCSL702	--	17	17										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT							
		Total				Total				Total				Total				Total				Total				CR	C*G						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE						
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12											
		Total				Total				Total				Total				Total				Total											
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G								
6625637 / PRABHU BHAKTI RAVINDRA ROHINI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful							
		60	14		74	44	18		62	--	21	44		--	23	43		--	44	66		45	13	58		22.00 175.00							
										--	23			--	20			--	22														
2020016402046907		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.95 --							
(17)Kankavli- (533)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022																			
		55				14				69				45				16				61				--				24 24			
		3.00				C				7.00				21.00				3.00				C				7.00				21.00			
		Total Credit 22.00				FINAL CGPI				--				FINAL GRADE				--															

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT					
		Total				Total				Total				Total				Total				Total				CR C*G					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12									
		Total				Total				Total				Total				Total				Total									
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625638	VAYCHAL PRAJWAL SANDIP SUNITI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful					
		55		9		64		13		70		--		21		39		--		19		39		--		40	60	49	12	61	22.00 170.00
										--			18				--			20				--		20					
	2021016402429087	3.00	C		7.00	21.00	3.00	B		8.00	24.00	1.00	A		9.00	9.00	1.00	A		9.00	9.00	3.00	O		10.00	30.00	3.00	C	7.00	21.00	7.73 --
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022																	
		56		11		67	47		10		57		--		21		21	--		16		16									
		3.00	C		7.00	21.00	3.00	D		6.00	18.00	1.00	O		10.00	10.00	1.00	C		7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																					

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625639	SARVEKAR SIDDHARTH MANGESH MRUNALI	42371	58	10	68	48	15	63	22	41	21	40	21	40	21	40	21	40	21	40	21	40	21	40	21	40	Successful	22.00 161.00
	2020016402050921	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.32	--	
	(17)Kankavli- (533)	42377	32	11	43	50	15	65	21	21	18	18																
		3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625640	SAWANT DIGAMBAR MANGESH MINAKSHI	42371	138	13	51	42372	156	16	72	CSAIMLCSL701	--	19	39	CSAIMLCSL702	--	20	40	CSAIMLCSL701	--	40	60	42373	144	11	55	Successful
																										22.00 159.00
	2020016402048477		3.00	D	6.00 18.00		3.00	B	8.00 24.00		1.00	A	9.00 9.00		1.00	O	10.00 10.00		3.00	O	10.00 30.00		3.00	D	6.00 18.00	7.23 --
	(17)Kankavli- (533)	42377	144	13	57	42385	132	12	44	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	20	20									
			3.00	D	6.00 18.00		3.00	P	4.00 12.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625641	SAWANT RUSHIKESH RAJAN POOJA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		63	16		79	59	20		79	--	23	47		--	24	47		--	47	71		55	19	74		22.00	196.00		
										--	24			--	23			--	24										
	2021016402429153	3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.91	--		
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022															
		55	15		70	51	19		70	--	21	21		--	21	21													
		3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625642 / SHAIKH NIMAT MEHBOOB AFROZ JAHAN 2020016402050936 (17)Kankavli- (533)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		58	13		71	63	19		82	--	21		44	--	22		41	--	46		68	55	14		69	22.00	190.00
										--	23			--	19			--	22								
		3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.64	--
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625643 / SHETYE SAKSHI VINAYAK VIDISHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		68	18		86	62	20		82	--	23		47	--	24		46	--	50		74	60	18		78	22.00 208.00	
										--	24			--	22			--	24								
	2020016400050186	3.00	O		10.00 30.00	3.00	O		10.00 30.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	A		9.00 27.00	9.45 --	
(17)Kankavli- (533)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		56	20		76	52	18		70	--	23		23	--	24		24										
		3.00	A		9.00 27.00	3.00	B		8.00 24.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625644	/ SHINTRE SIDDHI LAXMAN SANGITA	42371	168	19	87	42372	158	20	78	CSAIMLCSL701	--	24	48	CSAIMLCSL702	--	25	49	CSAIMLCSL701	--	50	74	42373	158	19	77	Successful
											--	24			--	24			--	24					22.00 205.00	
	2020016402048431	3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.32 --
	(17)Kankavli- (533)	42377	156	18	74	42385	159	20	79	CSAIMLCSL7012	--	24	24	CSAIMLCSL7022	--	24	24									
											--	24	10.00	10.00	--	24	10.00	10.00								
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625645	SHIVGAN RUPESH DILIP DIPALI	42371	60	17	77	42372	55	18	73	CSAIMLCSL701	--	22	45	CSAIMLCSL702	--	24	44	CSAIMLCSF701	--	46	69	42373	65	14	79	Successful	
											--	23			--	20			--	23							
	2020016402050944	3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.64	--
	(17)Kankavli- (533)	42377	58	16	74	42385	46	10	56	CSAIMLCSF7012	--	22	22	CSAIMLCSF7022	--	21	21										
		3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
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		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625646 / TAMHANEKAR SHUBHADA EKANATH RAJASHRI		42371	50	17	67	42372	54	19	73	CSAIMLCSL701	--	23	46	CSAIMLCSL702	--	23	46	CSAIMLCSL701	--	46	69	42373	55	18	73	Successful	
2020016402048423			3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.09 --
(17)Kankavli- (533)		42377	37	17	54	42385	43	18	61	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	20	20										
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625647	VENGURLEKAR DEEP VISHNU VINITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		58	12		70	58	14		72	--	18		35	--	19		39	--	36		54	58	10		68	22.00 169.00
										--	17			--	20			--	18							
	2020016402050824	3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	C	7.00	21.00	7.68 --
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		52	14		66	49	16		65	--	21		21	--	17		17									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625648	YERAM HARSHAL ARUN VRUSHALI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		51	12		63	35	9		44	--	18		36	--	18		37	--	37		56	44	8		52	22.00	144.00
										--	18			--	19			--	19								
	2020016402050782	3.00	C	7.00	21.00	3.00	P	4.00	12.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	6.55	--
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		45	12		57	37	16		53	--	21		21	--	17		17										
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625649	NAIK YASHWANT NARAYAN NITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		51	10	61		32	13	45		--	20	40		--	19	36		--	36	54		39	10	49		22.00 143.00
										--	20			--	17			--	18							
	2020016402050871	3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	B	8.00	24.00	3.00	E	5.00	15.00	6.50 --
	(17)Kankavli- (533)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		42	10	52		33	12	45		--	21	21		--	16	16										
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPBSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625650	ASABE ADITYA NAVANATH KESHAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		62	19		81	54	15		69	--	23		46	--	22		43	--	47		70	50	18		68	22.00 193.00
										--	23			--	21			--	23							
	2020016402163346	3.00	O		10.00	3.00	C		7.00	1.00	O		10.00	1.00	O		10.00	3.00	O		10.00	3.00	C		7.00	8.77 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		55	20		75	57	15		72	--	22		22	--	22		22									
		3.00	A		9.00	3.00	B		8.00	1.00	O		10.00	1.00	O		10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625651 / BHOIR PRACHI MAHESH ARCHANA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		55	17		72	41	14		55	--	22		45	--	21		42	--	44		65	35	9		44	22.00	163.00
										--	23			--	21			--	21								
2020016402166461		3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	7.41	--
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		41	15		56	49	14		63	--	23		23	--	23		23										
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625652	PRANAY TANAJI BHOIR MANISHA	42371	54	18	72	42372	63	15	78	CSAIMLCSL701	--	22	43	CSAIMLCSL702	--	20	41	CSAIMLCSL701	--	42	62	42373	41	15	56	Successful 22.00 184.00
											--	21			--	21			--	20						
	2021016402411952	3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.36 --
	(152) kumbhivali-(990)	42377	54	18	72	42385	46	15	61	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	20	20									
											--	20	20		--	20	20									
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625653	BOMBE KUNAL DILIP JAYSHREE	42371	48	17	65	42372	36	13	49	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	19	39	CSAIMLCSL701	--	44	65	42373	44	14	58	Successful
											--	21			--	20			--	21						22.00 156.00
	2020016402161386	3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.09 --
	(152) kumbhivali-(990)	42377	43	14	57	42385	32	15	47	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	20	20									
											--	21			--	20										
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPBSL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE	
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
				Total				Total				Total				Total				Total				Total							
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625654	BORKAR ANAND SURENDRA KIRTI				42371				42372					CSAIMLCSL701					CSAIMLCSL702					CSAIMLCSL701					42373		Successful
					138	14		52	41	12		53		--	22	45		--	20	41		--	45	67	139	13	52	22.00	160.00		
	2021016402412007				13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.27	--	
	(152) kumbhivali-(990)				42377				42385					CSAIMLCSL7012					CSAIMLCSL7022												
					41	16		57	40	16		56		--	21	21		--	22	22											
					13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00							
					Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625655	CHAVAN MAYUR VASANT		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCS701				42373				Successful	
	VAISHALI		44	16		60	43	15	58		--	21	43		--	19	39		--	42	62		47	15	62		22.00 183.00	
											--	22			--	20			--	20								
	2021016402412054		3.00	C	7.00	21.00	3.00	D	6.00 18.00		1.00	O	10.00 10.00		1.00	A	9.00 9.00		3.00	O	10.00 30.00		3.00	C	7.00 21.00		8.32 --	
	(152) kumbhivali-(990)		42377				42385				CSAIMLCS7012				CSAIMLCS7022													
			56	18		74	68	18	86		--	20	20		--	20	20											
			3.00	B	8.00 24.00		3.00	O	10.00 30.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00											
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625656	CHAVAN SHREEPAD RAVINDRA SATWASHEELA	42371	54	16	70	42372	37	15	52	CSAIMLCSL701	--	21	43	CSAIMLCSL702	--	21	43	CSAIMLCSF701	--	41	63	42373	40	11	51	Successful			
	2020016402163377										--	22			--	22			--	22						22.00 178.00			
		3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.09 --			
	(152) kumbhivali-(990)	42377	48	15	63	42385	64	15	79	CSAIMLCSF7012	--	21	21	CSAIMLCSF7022	--	22	22												
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625657	CHORGHE YASH RAMESH SHRADHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful
		45	11	56		47	9	56		--	23	46		--	20	40		--	43	65		35	13	48		22.00 163.00
										--	23			--	20			--	22							
	2020016402163466	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.41 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		49	14	63		56	11	67		--	23	23		--	21	21										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --				FINAL GRADE --				FINAL GRADE --				FINAL GRADE --				

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625658 / GADIWALE SHIFA MUSTAQ MOHAMMED - SHABANA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		74	17		91	58	17		75	--	23		46	--	21		42	--	47		70	51	20		71	22.00	211.00
										--	23			--	21			--	23								
		3.00	O		10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	
																										9.59	--
(152) kumbhivali-(990)		PAPER 13				PAPER 14				PAPER 15				PAPER 16				PAPER 17				PAPER 18					
		Total				Total				Total				Total				Total									
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
			42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
			65	20		85	63	18		81	--	23		23	--	23		23									
		3.00	O		10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625659	THIPPANNAGARI GANGADRI T OBULAMMA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		57	13		70	42	11		53	--	20		40	--	19		39	--	41		62	41	15		56	22.00 165.00
										--	20			--	20			--	21							
	2020016402161645	3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.50 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		49	18		67	33	14		47	--	21		21	--	21		21									
		3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625660	GAWAND TANMAY RAJESH DNYANESHWARI	42371	37	12	49	42372	38	8	46	CSAIMLCSL701	--	21	43	CSAIMLCSL702	--	19	39	CSAIMLCSL701	--	42	63	42373	44	12	56	Successful	
	2021016402411944	3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	6.95	--
	(152) kumbhivali-(990)	42377	40	14	54	42385	48	9	57	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	21	21										
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625661	HANKARE OM KRISHNA SUREKHA	42371	136	9	45	42372	136	13	49	CSAIMLCSL701	--	20	41	CSAIMLCSL702	--	20	40	CSAIMLCSF701	--	45	67	42373	142	14	56	Successful	
											--	21			--	20			--	22						22.00	157.00
	2021016402411983	3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.14	--
	(152) kumbhivali-(990)	42377	139	14	53	42385	150	13	63	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	23	23										
											--				--												
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625662 / JADHAV MOHINI PRABHAKAR MANINI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		51	19	70		52	16	68		--	21	43		--	22	43		--	42	63		67	15	82		22.00	193.00
										--	22			--	21			--	21								
	2020016402162865	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.77	--
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		51	19	70		58	13	71		--	22	22		--	22	22											
		3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				CR C*G					
	Mother Name		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625663	KADAM HEMANT HANSRAJ SAROJA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
		41	14	55		52	15	67		--	21	41		--	18	39		--	43	63		64	10	74		22.00	174.00	
										--	20			--	21			--	20									
	2021016402412023	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	7.91	--	
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022														
		33	18	51		58	13	71		--	22	22		--	20	20												
		3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625664	ADITYA DIPAK KALE	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	ALKA	34	12		46	45	13		58	--	22	44	--	20	40	--	44	66	158	14	72					22.00	166.00
	2020016402161243	3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	7.55	--
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		45	13		58	54	10		64	--	21	21	--	21	21												
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625665	KOMMU NAVANEETH HARIVIKAS GADEKAL JAYAMMA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		42	19	61		52	16	68		--	21	42		--	19	40		--	42	63		45	16	61		22.00 184.00
										--	21			--	21			--	21							
	2020016402161637	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.36 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		63	20	83		51	18	69		--	20	20		--	20	20										
		3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625666 / KULKARNI VAISHNAVI SANDEEP SWATI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		13	14	47		47	12	59		--	21	41		--	20	41		--	43	63		41	10	51		22.00 160.00	
										--	20			--	21			--	20								
	2020016402162946	3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.27 --	
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		48	14	62		45	14	59		--	23	23		--	21	21											
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625667	OM PRABHAKAR KUMAR UPENDRA KUMAR - SHASHI KALA KUMARI	42371	32	15	47	42372	46	13	59	CSAIMLCSL701	--	22	43	CSAIMLCSL702	--	20	41	CSAIMLCSL701	--	42	63	42373	42	17	59	Successful
																										22.00 160.00
	2020016402163474		3.00	E	5.00 15.00		3.00	D	6.00 18.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	O	10.00 30.00		3.00	D	6.00 18.00	7.27 --
	(152) kumbhivali-(990)	42377	40	17	57	42385	52	16	68	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	22	22									
			3.00	D	6.00 18.00		3.00	C	7.00 21.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00									
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625668	LOHAR ONKAR ARJUN ANITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		32	11		43	33	11		44	--	22		43	--	19		40	--	45		66	32	10		42	22.00 142.00
										--	21			--	21			--	21							
	2021016402411991	3.00	P	4.00	12.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	6.45 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		35	17		52	38	12		50	--	22		22	--	23		23									
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625669	PARANGE ADITYA AVINASH SANDHYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		44		17	61	49		16	65	--		21	40	--		19	39	--		42	63	48		12	60	22.00 186.00
										--		19		--		20		--		21						
	2021016402412085	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.45 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		51		19	70	64		17	81	--		22	22	--		20	20									
		3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625670	PATIL PRADNYESH BHUSHAN BHAKTI	42371	38	11	49	42372	39	11	50	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	19	39	CSAIMLCSF701	--	42	63	42373	37	14	51	Successful			
																										22.00 156.00			
	2020016402163192	3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.09 --			
	(152) kumbhivali-(990)	42377	42	16	58	42385	43	11	54	CSAIMLCSF7012	--	23	23	CSAIMLCSF7022	--	22	22												
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625671	PATIL SHREYAS NITIN NEHA	42371	47	17	64	42372	62	15	77	CSAIMLCSL701	--	23	46	CSAIMLCSL702	--	23	45	CSAIMLCSL701	--	47	70	42373	150	19	69	Successful
	2020016402161371																									22.00 184.00
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.36 --
	(152) kumbhivali-(990)	42377	150	20	70	42385	146	14	60	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	23	23									
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625672	PEERZADE	SAHEBRAJU	NOORPASHA	42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373			Successful		
			RUKAYA	35	12		47	34	8		42		--	22	44		--	18	38		--	45	67		33	9	42	22.00 144.00		
													--	22			--	20			--	22								
	2020016402161951			3.00	E	5.00	15.00	3.00	P	4.00	12.00		1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	6.55 --	
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	(152)	kumbhivali-	(990)	42377				42385					CSAIMLCSL7012				CSAIMLCSL7022													
				40	14		54	45	11		56		--	20	20		--	22	22											
				3.00	D	6.00	18.00	3.00	D	6.00	18.00		1.00	O	10.00	10.00	1.00	O	10.00	10.00										
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625673	RAUT NIKESH DUKHRAN NIRMALA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		43	11	54		32	11	43		--	21	40		--	19	40		--	41	62		35	13	48		22.00 160.00
										--	19			--	21			--	21							
	2020016402164686	3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.27 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		59	18	77		40	12	52		--	21	21		--	20	20										
		3.00	A	9.00	27.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
			Total				Total				Total				Total				Total									
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625674	B RAVIKISHOR		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	B ARUNAMMA		132		15	47	150		10	60	--		21	41	--		20	40	--		45	67	151		12	63	22.00 163.00	
											--		20		--		20		--		22							
	2020016402163427		13.00	E	5.00	15.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	13.00	C	7.00	21.00	7.41 --	
	(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		137		16	53	138		13	51	--		21	21	--		21	21											
		13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625675 / SHINGARE VAIBHAVI SATISH KALPANA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		48	11		59	41	9		50	--	22	43	--	18	39	--	43	63	41	12		53				22.00	153.00
										--	21		--	21		--	20										
	2020016402161734	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	6.95	--
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		37	12		49	35	10		45	--	21	21	--	21	21												
		3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625676 / TIGGA GUNJAN KHUSHI HEMANTI TIGGA	2020016402162962	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		47				16				63				48				15				63				22.00 183.00
		3.00 C				7.00 21.00				3.00 C				7.00 21.00				1.00 O				10.00 10.00				8.32 --
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		59				20				79				40				17				57				
		3.00 A				9.00 27.00				3.00 D				6.00 18.00				1.00 O				10.00 10.00				
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625677 / DUDAM TANVI SURESH SUVIDHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		62	15		77	54	15		69	--	21		42	--	20		40	--	43		65	60	17		77	22.00 187.00
										--	21			--	20			--	22							
2020016402166607		3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.50 --
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		50	18		68	51	15		66	--	20		20	--	22		22									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625678	INGALE DHAVAL HEMANT NEHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		52	13	65		32	13	45		--	21	42		--	21	42		--	43	64		45	11	56		22.00	157.00
	2021016402411967	3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.14	--
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		37	16	53		34	11	45		--	22	22		--	22	22											
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625679	MHATRE DEEPAM VIJAY	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
	SANGITA MHATRE	42	16		58	61	14		75	--	21		42	--	18		39	--	42		64	59	13		72	22.00 186.00	
										--	21			--	21			--	22								
	2021016402411871	13.00	D	6.00	18.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.45 --	
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		156	20		76	154	12		66	--	23		23	--	21		21										
		13.00	A	9.00	27.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625680 / MHATRE HINDAVI NARENDRA ANJITA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		47	15		62	43	15		58	--	21		42	--	20		40	--	45		66	53	15		68	22.00 181.00
										--	21			--	20			--	21							
	2021016402412046	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23 --
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		59	18		77	61	13		74	--	23		23	--	21		21									
		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	C*G
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625681	RAJAS RAHUL NAKHWA SAMPADA	42371 139E	12E	51		42372 24F	11E	35		CSAIMLCSL701 -- 21E 42				CSAIMLCSL702 -- 21E 41				CSAIMLCSL701 -- 42E 64		42373 53E	13E	66		Unsuccessful -- --			
	2021016402411975	3.00 D	6.00	18.00		3.00 F	0.00	0.00		1.00 O	10.00	10.00	10.00	1.00 O	10.00	10.00	10.00	3.00 O	10.00	30.00	3.00 C	7.00	21.00		-- --		
	(152) kumbhivali-(990)	42377 148E	19E	67		42385 35E	9E	44		CSAIMLCSL701 -- 21E 21				CSAIMLCSL702 -- 22E 22													
		3.00 C	7.00	21.00		3.00 P	4.00	12.00		1.00 O	10.00	10.00	10.00	1.00 O	10.00	10.00											
		Total Credit				FINAL CGPI				FINAL GRADE																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625682 / NATH SNEHA SACHIN PRATIMA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		42	11		53	45	12		57	--	22		44	--	21		41	--	43		64	52	14		66	22.00	172.00
										--	22			--	20			--	21								
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.82	--
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		47	16		63	61	11		72	--	23		23	--	22		22										
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625683 / KUMARI PRIYAL SACHITA KUMARI 2020016402163281 (152) kumbhivali-(990)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful
		57	18		75	53	15		68	--	21		43	--	20		41	--	42		62	60	16		76	22.00 196.00
										--	22			--	21			--	20							
		3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.91 --
		42377				42385					CSAIMLCSL7012				CSAIMLCSL7022											
		62	19		81	51	17		68	--	23		23	--	22		22									
		3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625684	DESHPANDE HARSH ASHUTOSH SHARMILA	42371	135	16	51	42372	164	13	77	CSAIMLCSL701	--	21	41	CSAIMLCSL702	--	22	43	CSAIMLCSL701	--	42	63	42373	157	14	71	Successful
																									22.00 190.00	
	2020016402162455	3.00	D	6.00	18.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.64 --
	(152) kumbhivali-(990)	42377	155	17	72	42385	160	15	75	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	23	23									
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				Total				CR C*G	
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625685	SIDDHANT ANAND DNYANE VRUSHALI		42371	44	16	60	42372	47	15	62	CSAIMLCSL701	--	22	43	CSAIMLCSL702	--	20	41	CSAIMLCSL701	--	43	64	42373	53	13	66	Successful	
	2020016402163451											--	21			--	21			--	21						22.00	175.00
			3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.95	--
	(152) kumbhivali-(990)		42377	44	16	60	42385	50	13	63	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	22	22										
												--	20	20		--	22	22										
			3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	
	PRN.	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE			
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625686	JADHAV YASH BHARAT VANDANA	42371	64	17	81	42372	51	16	67	CSAIMLCSL701	--	22	43	CSAIMLCSL702	--	23	44	CSAIMLCSL701	--	45	67	42373	57	17	74	Successful				
											--	21			--	21			--	22						22.00	202.00			
	2020016402161297	3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	9.18	--			
	(152) kumbhivali-(990)	42377	60	19	79	42385	61	19	80	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	22	22													
											--	22			--	22														
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625687	KADAM SHIVTEJ SHANKAR MANISHA	42371	48	18	66	42372	53	13	66	CSAIMLCSL701	--	21	40	CSAIMLCSL702	--	18	39	CSAIMLCSL701	--	41	62	42373	57	10	67	Successful
											--	19			--	21			--	21						22.00 174.00
	2021016402411921	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.91 --
	(152) kumbhivali-(990)	42377	56	18	74	42385	42	10	52	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	22	22									
		3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625688	MHATRE CHINMAY BHASKAR BHAGYASHREE	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		50	9		59	43	10		53	--	21	41		--	19	39		--	43	64		25*	10		35	22.00 153.00	
										--	20			--	20			--	21								
	2021016402411855	3.00	D		6.00 18.00	3.00	D		6.00 18.00	1.00	O		10.00 10.00	1.00	A		9.00 9.00	3.00	O		10.00 30.00	3.00	P		4.00 12.00	6.95 --	
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		41	14		55	45	11		56	--	21	21		--	20	20											
		3.00	D		6.00 18.00	3.00	D		6.00 18.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625689 / NAIK SONALI SADASHIV SANGITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful					
	157	12	69		147	11	58		--	21	41		--	20	41		--	43	65	155	12	67			22.00 169.00					
									--	20			--	21			--	22												
	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.68 --					
(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022																	
	146	18	64		142	13	55		--	20	20		--	21	21															
	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00														
	Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																					

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
			Total				Total				Total				Total				Total									
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625690	SURAJKUMAR	SUSHANTKUMAR NAYAK	42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373			Successful	
		SANJUKTA	139	18	57		164	13	77			--	22	45		--	23	45		--	47	70		158	16	74	22.00 187.00	
												--	23			--	22			--	23							
		2020016402161011	13.00	D	6.00	18.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.50 --	
		(152) kumbhivali-(990)	42377				42385					CSAIMLCSL7012				CSAIMLCSL7022												
			158	19	77		149	13	62			--	23	23		--	23	23										
			13.00	A	9.00	27.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
	Mother Name		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625691	PATIL AMAN PRASHANT		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	VARSHA		132	12		44	146	13		59	--	22		44	--	23		43	--	45		67	156	12		68	22.00 166.00	
											--	22			--	20			--	22								
	2020016402161927		13.00	P	4.00	12.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.55 --	
	(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
			159	18		77	140	14		54	--	22		22	--	23		23										
			13.00	A	9.00	27.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625692	PATIL ATHARV VARSHANAND MANISHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		32	14		46	60	11		71	--	21		43	--	20		41	--	45		67	48	14		62	22.00	169.00
										--	22			--	21			--	22								
	2020016402161893	3.00	E	5.00	15.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.68	--
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		43	17		60	41	11		52	--	22		22	--	22		22		22								
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G			
6625693	PATIL DHRUV VINAYAK SUJATA	42371	40	13	53	42372	155	14	69	CSAIMLCSL701	--	22	43	CSAIMLCSL702	--	20	41	CSAIMLCSL701	--	43	64	42373	150	17	67	Successful	22.00	169.00
	2021016402411894	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.68	--	
	(152) kumbhivali-(990)	42377	48	17	65	42385	143	13	56	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	22	22											
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625694	ROHAN RAJENDRA PATIL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	VARSHA	136	15	51		158	14	72		--	22	44		--	20	41		--	45	66		140	14	54		22.00 172.00
										--	22			--	21			--	21							
	2020016400258273	13.00	D	6.00	18.00	13.00	B	8.00	24.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	D	6.00	18.00	7.82 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		151	18	69		147	13	60		--	23	23		--	23	23										
		13.00	C	7.00	21.00	13.00	C	7.00	21.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G				
6625695 / SARGE ANUSHKA UDAY RUTA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		42	14	56		150	14	64		--	22	43		--	20	41		--	44	66		151	14	65		22.00 175.00			
										--	21			--	21			--	22										
2020016402161757		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.95 --			
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022															
		157	15	72		153	13	66		--	22	22		--	20	20													
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625696 / SAWANT KOMAL KAILASH JYOTI	2020016402163315	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		150	17	67		146	17	63		--	21	43		--	23	45		--	44	65		151	18	69		22.00 190.00	
										--	22			--	22			--	21								
		13.00	C	7.00	21.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00		8.64 --
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		172	20	92		159	19	78		--	22	22		--	21	21											
		13.00	O	10.00	30.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625697 / SHITOLE GAYATRI RAJARAM SUJATA				42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373			Successful		
				32	13		45	40	9		49		--	21	42	--	18	39	--	45	66	40	10		50		22.00	156.00		
													--	21			--	21			21									
				2021016402412015	3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.09	--
				(152) kumbhivali-(990)	42377				42385					CSAIMLCSL7012				CSAIMLCSL7022												
	54	19		73	36	11		47		--	22	22	--	22	22															
	3.00	B	8.00	24.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00														
	Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																					

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625698	SINGH ADITYA RAJESH SEEMA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		46	15		61	63	11		74	--	22		45	--	23		43	--	47		69	45	18		63	22.00 175.00
										--	23			--	20			--	22							
	2020016402161316	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.95 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		52	17		69	44	15		59	--	23		23	--	23		23									
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625699	THAKUR YASH DIPAK MALTI	42371	136	15	51	42372	142	13	55	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	20	40	CSAIMLCSL701	--	43	64	42373	153	10	63	Successful
											--	21			--	20			--	21					22.00 172.00	
	2020016402161332	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.82 --
	(152) kumbhivali-(990)	42377	155	16	71	42385	150	15	65	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	22	22									
											--	23			--	22										
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625700 / MAYIDA YASEEN ULDE PARVEEN		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373					Unsuccessful
		14F	11E	25		44E	9E	53		--	21E	43		--	18E	38		--	44E	65		32E	12E	44		--	--
											--	22E			--	20E			--	21E							
2020016402162432		3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00		-- --
(152) kumbhivali-(990)		42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		44E	12E	56		32E	10E	42		--	21E	21		--	20E	20											
		3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit --				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625701	MOKAL ABHINANDAN ALANKAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	NILAM	157	15		72	158	16		74	--	22		45	--	22		44	--	46		68	158	17		75	22.00 193.00
										--	23			--	22			--	22							
	2020016402163145	13.00	B	8.00	24.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.77 --
	(152) kumbhivali-(990)	42377				42385					CSAIMLCSL7012				CSAIMLCSL7022											
		158	19		77	153	16		69	--	23		23	--	23		23									
		13.00	A	9.00	27.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625702	MOKAL SHUBHAM NANDKISHOR ALKA	42371	150	13	63	42372	138	10	48	CSAIMLCSL701	--	22	44	CSAIMLCSL702	--	21	42	CSAIMLCSL701	--	45	67	42373	132	13	45	Successful
											--	22			--	21			--	22					22.00 160.00	
	2020016402161966	3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.27 --
	(152) kumbhivali-(990)	42377	145	17	62	42385	143	11	54	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	22	22									
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL CGPI --				FINAL GRADE --				FINAL GRADE --				FINAL GRADE --				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625703	ABHINAV PRAKASH PATIL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	SHARADA	138	13		51	145	13		58	--	20		41	--	20		42	--	43		64	142	17		59	22.00 172.00
										--	21			--	22			--	21							
	2020016402163404	13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.82 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		149	19		68	160	15		75	--	22		22	--	23		23									
		13.00	C	7.00	21.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name PRN.				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625704 / PATIL SUPRIYA LAXMAN RAJANI				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
				46	11		57	54	12		66	--	22	44	--	22	44	--	45	66	39	15		54				22.00	166.00	
												--	22		--	22		--	21											
2021016402412031				3.00	D		6.00 18.00	3.00	C		7.00 21.00	1.00	O	10.00 10.00	1.00	O	10.00 10.00	3.00	O	10.00 30.00	3.00	D		6.00 18.00				7.55	--	
(152) kumbhivali-(990)				42377				42385				CSAIMLCSL7012				CSAIMLCSL7022														
				53	16		69	48	10		58	--	23	23	--	21	21													
				3.00	C		7.00 21.00	3.00	D		6.00 18.00	1.00	O	10.00 10.00	1.00	O	10.00 10.00													
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625705	SAPANI GANESH RAMESH MEERA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		47	11		58	38	11		49	--	21		42	--	20		40	--	42		63	36	12		48	22.00 151.00
										--	21			--	20			--	21							
	2020016402161692	3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	6.86 --
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022												
		41	14		55	36	10		46	--	20		20	--	21		21									
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G		
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
				Total				Total				Total				Total				Total				Total							
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625706	TATKARE SIDDHESH PRASHANT SIDDHI				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
					54	16		70	69	16		85	--	23		46	--	21		41	--	48		71	51	18		69	22.00	190.00	
													--	23			--	20			--	23									
	2020016402167456				3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.64	--	
	(152) kumbhivali-(990)				42377				42385				CSAIMLCSL7012				CSAIMLCSL7022														
				51	19		70	45	18		63	--	22		22	--	23		23												
				3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
				Total Credit				22.00				FINAL CGPI				--				FINAL GRADE				--							

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625707	THAKUR ATUL MUHEEM SINGH	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
	MAMTA	42	12		54	32	8		40	--	22		43	--	19		39	--	43		64	36	9		45	22.00	144.00		
										--	21			--	20			--	21										
	2020016402161703	3.00	D		6.00	3.00	P		4.00	1.00	O		10.00	1.00	A		9.00	3.00	O		10.00	30.00	3.00	E		5.00	15.00	6.55	--
	(152) kumbhivali-(990)	42377				42385					CSAIMLCSL7012				CSAIMLCSL7022														
		38	17		55	33	10		43	--	20		20	--	20		20												
		3.00	D		6.00	3.00	P		4.00	1.00	O		10.00	1.00	O		10.00				1.00	O		10.00	10.00				
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625708	VALSETWAR ROHIT RAJU REKHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
		62	16		78	53	14		67	--	20		41	--	22		42	--	43		64	46		14		60	22.00 189.00
										--	21			--	20			--	21								
	2020016402163362	3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.59	--
	(152) kumbhivali-(990)	42377				42385				CSAIMLCSL7012				CSAIMLCSL7022													
		65	19		84	49	13		62	--	20		20	--	19		19										
		3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625709	MOHAMMADFAIZAN YUNUS AGWAN SHABANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		37	15		52	67	17		84	--	21		42	--	22		39	--	48		72	39	19		58	22.00 177.00	
										--	21			--	17			--	24								
	2020016402261735	3.00	D	6.00	18.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.05 --	
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		43	19		62	49	14		63	--	24		24	--	22		22										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625710	AKHTAR SABIR NASIRUDDIN LAILATUN	42371	54	16	70	65	18	83	--	23	46	--	24	47	--	24	73	37	20	57		Successful	22.00	184.00				
	2020016402261801		3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.36	--
	(1)Mumbai- (10)	42377	44	20	64	46	17	63	--	24	24	--	22	22														
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625711	MD ANAS	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	ZAHIDA	52	18		70	60	17		77	--	19		38	--	15		34	--	48		71	39	18		57	22.00 179.00
										--	19			--	19			--	23							
	2020016402259125	3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.14 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		47	17		64	57	17		74	--	20		20	--	19		19									
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625712	ANSARI ABDURRAHMAN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	FATIMA	52	19		71	63	20		83	--	21		44	--	22		44	--	49		72	46	20		66	22.00 193.00	
										--	23			--	22			--	23								
	2020016402258772	3.00	B		8.00 24.00	3.00	O		10.00 30.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	C		7.00 21.00	8.77 --	
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		47	19		66	60	16		76	--	24		24	--	21		21										
		3.00	C		7.00 21.00	3.00	A		9.00 27.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625713	ANSARI MOHAMMAD SAHIL ASHRAF SHABNAM	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		52	19		71	68	19		87	--	21		43	--	22		39	--	46		69	51	20		71	22.00 192.00
										--	22			--	17			--	23							
	2021016402414583	3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.73 --
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		53	19		72	47	18		65	--	20		20	--	20		20									
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625714	ANSARI SUFIYAN ZAKIR HUSAIN NAZNEEN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		43	17		60	42	17		59	--	21	43	--	21	45	--	48	72	32	20	52					22.00 184.00			
										--	22		--	24		--	24												
	2020016402262201	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.36 --			
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022															
		62	20		82	57	18		75	--	21	21	--	21	21														
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625715 / ANSARI SUZANNE MOHAMMAD FERROZ - ZULEKHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		160	19		79	167	20		87	--	22		44	--	24		48	--	49		73	150	20		70	22.00 205.00
										--	22			--	24			--	24							
	2020016402261654	13.00	A	9.00	27.00	13.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	9.32 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		153	20		73	164	20		84	--	24		24	--	21		21									
		13.00	B	8.00	24.00	13.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL7013-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL7012-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL7021-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL7022-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL7023-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625716	BHOIR MANAS LAXMAN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	LEENA	133		14	47	160		14	74	--		21	41	--		22	43	--		46	69	138		19	57	22.00 175.00
										--		20		--		21		--		23						
	2020016402256831	13.00	E	5.00	15.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.95 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		145		18	63	158		18	76	--		21	21	--		23	23									
		13.00	C	7.00	21.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625717	CHAIWALA OWESH MEHMOOD NAZIM NAZNEEN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		42	16	58		68	19	87		--	19	37		--	17	37		--	48	70		42	17	59		22.00 176.00			
										--	18			--	20			--	22										
	2020016402260716	3.00	D	6.00	18.00	3.00	O	10.00	30.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.00 --			
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022															
		53	20	73		64	9	73		--	18	18		--	18	18													
		3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625718	FAROOQUI MOHAMMAD BILAL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	MOHAMMAD ALIM - SHABNAM BANO	160		16	76	159		17	76	--		19	40	--		17	34	--		48	72	135		19	54	22.00 182.00
										--		21		--		17		--		24						
	2020016402259284	13.00	A	9.00	27.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00	13.00	O	10.00	30.00	13.00	D	6.00	18.00	8.27 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		155		16	71	145		15	60	--		20	20	--		18	18									
		13.00	B	8.00	24.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625719	GADKARI NIHAL NASIR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	RIZWANA	57	17		74	42	18		60	--	22	43		--	19	37		--	48	71		40	20		60	22.00 185.00	
											--	21			--	18			--	23							
	2020016402258451		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.41 --
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		50	19		69	60	20		80	--	23	23		--	20	20											
		3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625720	HARIYANAWALA BURHANUDDIN ABIZER - ARWA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		150		20	70	171		17	88	--		23	46	--		22	43	--		47	70	143		20	63	22.00 202.00
										--		23		--		21		--		23						
	2020016402261832	13.00	B	8.00	24.00	13.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.18 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		161		18	79	162		19	81	--		20	20	--		20	20									
		13.00	A	9.00	27.00	13.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625721	HASHMI MOHAMMED HARIS	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	SHAKEEL AKHTAR - RAZIYA BANO	59	17	76		66	16	82		--	22	41		--	18	35		--	48	72		57	20	77		22.00 204.00
										--	19			--	17			--	24							
	2021016402414575	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.27 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		61	19	80		54	19	73		--	21	21		--	18	18										
		3.00	O	10.00	30.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625722	INAMDAR MOHAMMED ISHAQUE	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	MOHAMMED SAEED - SHAHEDA	32	12		44	58	14		72	--	23		44	--	20		40	--	48		72	32	12		44	22.00	151.00
										--	21			--	20			--	24								
	2020016402261012	3.00	P	4.00	12.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	6.86	--
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		39	14		53	35	13		48	--	20		20	--	20		20										
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI *GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625723	KALSEKAR MOHAMMED ABDULLA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	SAJID - MUBINA	62	18		80	62	19		81	--	22		45	--	24		44	--	48		72	46	20		66	22.00 193.00	
										--	23			--	20			--	24								
	2020016402259172	3.00	O		10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.77 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		42	20		62	44	17		61	--	24		24	--	22		22										
		3.00	C		7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625724	KAZI AMAAN ABDULA MAJID SADIKA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		54	19		73	59	18		77	--	22	45		--	24	47		--	48	72		45	20	65		22.00 187.00
										--	23			--	23			--	24							
	2020016402258717	3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.50 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		49	20		69	53	20		73	--	24	24		--	22	22										
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625725	KHAN ADNAN SHAMIM AHMED MAHAPARA	42371	160	18	78	42372	157	17	74	CSAIMLCSL701	--	20	39	CSAIMLCSL702	--	19	38	CSAIMLCSL701	--	43	63	42373	41	20	61	Successful	
																									22.00	194.00	
	2020016402258613	3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.82	--
	(1)Mumbai- (10)	42377	156	19	75	42381	161	19	80	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	16	16										
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625726	KHAN AFFAN SHAMIM ARA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
		37	15		52	56	15		71	--	22		44	--	24		42	--	48		72	41	20		61	22.00 184.00	
										--	22			--	18			--	24								
	2020016402261905	3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.36 --	
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		55	15		70	61	18		79	--	24		24	--	23		23										
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625727	KHAN FAISAL SAGEER AHMED AHMEDI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		45	14		59	62	17		79	--	19		37	--	19		38	--	45		68	60	20		80	22.00 191.00
										--	18			--	19			--	23							
	2020016402262271	3.00	D		6.00 18.00	3.00	A		9.00 27.00	1.00	B		8.00 8.00	1.00	A		9.00 9.00	3.00	O		10.00 30.00	3.00	O		10.00 30.00	8.68 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		62	14		76	62	17		79	--	18		18	--	16		16									
		3.00	A		9.00 27.00	3.00	A		9.00 27.00	1.00	B		8.00 8.00	1.00	C		7.00 7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625728 / KHAN FATIMA KHANAM M FAUZAN SOFIYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	58	19		77	52	19		71	--	23		44	--	22		43	--	48		72	49	20		69	22.00 201.00	
									--	21			--	21			--	24								
2020016402261082		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.14 --
(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
	61	20		81	66	19		85	--	24		24	--	19		19										
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00					FINAL CGPI --					FINAL GRADE --														

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625729 / FIRDAUS FAUZAN KHAN SOFIYA	2020016402260995	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		56	20		76	59	18		77	--	22	43		--	22	46		--	48	72		49	20		69	22.00 205.00	
										--	21			--	24			--	24								
		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.32 --	
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		63	19		82	63	20		83	--	23	23		--	20	20											
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00					FINAL CGPI --					FINAL GRADE --															

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625730 / KHAN MISBAH AZIM SHAHEEN		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		64	19		83	64	20		84	--	23		46	--	24		48	--	49		73	51	20		71	22.00 214.00
										--	23			--	24			--	24							
	2020016402258837	3.00	O		10.00 30.00	3.00	O		10.00 30.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	B	8.00	24.00	9.73 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		71	20		91	67	20		87	--	23		23	--	20		20									
		3.00	O		10.00 30.00	3.00	O		10.00 30.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625731	KHAN MOHAMMED SOHEL ABDUL SALAM - SADIYA	42371	66	20	86	42372	43	19	62	CSAIMLCSL701	--	23	46	CSAIMLCSL702	--	21	43	CSAIMLCSL701	--	49	73	42373	45	20	65	Successful	
	2020016402258621	3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.18	--
	(1)Mumbai- (10)	42377	63	20	83	42381	61	19	80	CSAIMLCSL7012	--	24	24	CSAIMLCSL7022	--	21	21										
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625732	KHAN MOHD UMER MOHD SALIM	42371			42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful					
	WAIZA	150	19	69	160	19	79		--	23	47		--	22	46		--	49	73		143	20	63		22.00	187.00				
									--	24			--	24			--	24												
	2020016402262151	13.00	C	7.00	21.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.50	--			
	(1)Mumbai- (10)	42377			42381				CSAIMLCSL7012				CSAIMLCSL7022																	
		148	20	68	159	19	78		--	23	23		--	24	24															
		13.00	C	7.00	21.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625733	KHANABDULQAYYUMABDULRAHIM NAZNEEN	42371	156	16	72	42372	43	17	60	CSAIMLCSL701	--	21	39	CSAIMLCSL702	--	16	37	CSAIMLCSF701	--	48	70	42373	54	20	74	Successful	
											--	18			--	21			--	22							
	2020016402262023	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.59	--
	(1)Mumbai- (10)	42377	159	20	79	42381	64	18	82	CSAIMLCSL7012	--	18	18	CSAIMLCSL7022	--	18	18										
											--				--												
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625734	KHAN MH TAHIR MH ZUBER KAFIYA	42371	58	20	78	42372	64	20	84	CSAIMLCSL701	--	23	45	CSAIMLCSL702	--	22	42	CSAIMLCSL701	--	49	73	42373	60	20	80	Successful	
											--	22			--	20			--	24						22.00 208.00	
	2020016402262425	3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.45 --	
(1)Mumbai- (10)		42377	63	20	83	42381	50	18	68	CSAIMLCSL7012	--	24	24	CSAIMLCSL7022	--	21	21										
											--				--												
		3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625735	MIRZA NABEEL BEIG IQTEDAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	BEIG - RANA SHAMSI	51	13		64	47	18		65	--	22		45	--	21		43	--	49		73	40	20		60	22.00 181.00	
										--	23			--	22			--	24								
	2020016402259091	3.00 C	7.00	21.00		3.00 C	7.00	21.00		1.00 O	10.00	10.00	10.00	1.00 O	10.00	10.00	10.00	3.00 O	10.00	30.00	3.00 C	7.00	21.00			8.23 --	
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		56	17		73	56	17		73	--	21		21	--	22		22										
		3.00 B	8.00	24.00		3.00 B	8.00	24.00		1.00 O	10.00	10.00	10.00	1.00 O	10.00	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625736	MOMIN REHAN RAFIQUE SHABANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		59		17	76	54		12	66	--		22	43	--		22	41	--		48	72	39		20	59	22.00 181.00
										--		21		--		19		--		24						
	2021016402414602	3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.23 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		53		19	72	47		19	66	--		24	24	--		22	22									
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBLSL701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL701-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE																	
		Total				Total				Total				Total				Total																									
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G																		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12																					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G																		
6625737 / MULLA AALIYA HAMID ZARINA	2021016402414617	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful																	
		51	17	68		62	18	80		--	21	43		--	22	43		--	46	70		39	20	59		22.00 181.00																	
		3.00 C				7.00 21.00				3.00 O				10.00 30.00				1.00 O				10.00 10.00				3.00 O				10.00 30.00				3.00 D				6.00 18.00				8.23 --	
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022																													
		39	20	59		53	19	72		--	22	22		--	21	21																											
		3.00 D				6.00 18.00				3.00 B				8.00 24.00				1.00 O				10.00 10.00				1.00 O				10.00 10.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625738	PARACK AADIL YAHAYA SHAGUFTA	42371	56	19	75	42372	35	19	54	CSAIMLCSL701	--	24	48	CSAIMLCSL702	--	23	47	CSAIMLCSL701	--	49	73	42373	61	20	81	Successful		
																										22.00	193.00	
	2020016402262456		3.00	A	9.00	27.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.77	--
	(1)Mumbai- (10)	42377	53	20	73	42381	54	20	74	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	21	21											
			3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625739	PARBULKAR MOHAMMED SAAD	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	DILAWAR - SADIA	54	17		71	63	16		79	--	23		46	--	23		43	--	49		73	54	20		74	22.00 196.00	
										--	23			--	20			--	24								
	2021016402414591	3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.91 --	
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		59	20		79	56	18		74	--	24		24	--	22		22										
		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625740	AVINASH PATTURAJAN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
	THANGASELVI	41E	12E		53	33E	12E		45	--	22E	43		--	21E	41		--	45E	68		20F	17E		37	-- --
	2020016402261685									--	21E			--	20E			--	23E							
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	F	0.00	0.00	-- --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		57E	17E		74	51E	16E		67	--	20E	20		--	21E	21										
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625741	QURESHI MOHD UMAIR ATAUR REHMAN - SHAHIN BANO	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		41	17	58		53	18	71		--	22	44		--	22	41		--	48	72		48	19	67		22.00 178.00
										--	22			--	19			--	24							
	2020016402261623	3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.09 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		54	20	74		41	19	60		--	21	21		--	21	21										
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	C*G
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625742 / ANUJA	SAWANT NEHA ANAND	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		150	17	67		42	18	60		--	22	44		--	22	42		--	48	72		66	20	86		22.00	199.00
										--	22			--	20			--	24								
	2020016402260272	13.00	C	7.00	21.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.05	--
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		165	20	85		158	20	78		--	23	23		--	21	21											
		13.00	O	10.00	30.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI 22.00				FINAL CGPI --				FINAL GRADE --													

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625743	SAYED RAZA ABBAS ZAIDI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
	BINTE ZEHRA	21F	10E	31		48E	10E	58		--	20E	42		--	24E	44		--	46E	70		32E	13E	45		-- --
										--	22E			--	20E			--	24E							
	2020016402262127	3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	-- --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		43E	10E	53		37E	12E	49		--	23E	23		--	22E	22										
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT							
		CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	C*G	SGPI GRADE				
CENTRE-COLLEGE		PAPER 7				Total	PAPER 8				Total	PAPER 9				Total	PAPER 10				Total	PAPER 11				Total	PAPER 12				Total		
		CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total	CR	GR	GP	C*G	Total		
6625744	SAYED SHABAAN EKRAMUL SHABNAM	42371	15F	12E	27	42372	40E	12E	52	CSAIMLCSL701	--	22E	45	CSAIMLCSL702	--	22E	43	CSAIMLCSP701	--	47E	70	42373	32E	19E	51						Unsuccessful		
	2020016402261677																														-- --		
		3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00						-- --		
	(1)Mumbai- (10)	42377	43E	15E	58	42381	39E	16E	55	CSAIMLCSDOL7012	--	22E	22	CSAIMLCSDOL7022	--	21E	21																
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00																
		Total Credit --				FINAL CGPI --				FINAL GRADE --																							

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625745	ELIYA ABBAS HUSSAIN MAHNDI SAMINA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		32	8		40	39	15		54	--	20		40	--	16		32	--	48		71	32	15		47	22.00 148.00
										--	20			--	16			--	23							
	2020016402262077	3.00	P	4.00	12.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	6.73 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		47	16		63	46	13		59	--	20		20	--	17		17									
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625746	MOHAMMED FAHAD KASIM SHAH KAISARUNISSA	42371	47	19	66	42372	49	18	67	CSAIMLCSL701	--	22	43	CSAIMLCSL702	--	18	36	CSAIMLCSL701	--	48	72	42373	39	20	59	Successful
	2021016402414567	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.50 --
	(1)Mumbai- (10)	42377	65	20	85	42381	62	19	81	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	19	19									
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625747	SHAIKH AHMED YAYESH SARDAR SHAMIM	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		49	18		67	60	18		78	--	22		44	--	23		43	--	46		69	38	19		57	22.00 184.00
										--	22			--	20			--	23							
	2020016402258497	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.36 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		47	19		66	58	19		77	--	22		22	--	20		20									
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625748 / SHAIKH MARIYA BILAL HUMERA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
		61	19		80	62	17		79	--	22		44	--	23		46	--	49		73	47	20		67	22.00 205.00	
										--	22			--	23			--	24								
	2020016402261035	3.00	O		10.00	30.00	3.00	A		9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	3.00	O		10.00	30.00	3.00	C	7.00	21.00
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		57	20		77	61	19		80	--	21		21	--	22		22										
		3.00	A		9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	1.00	O	10.00						
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
					Total				Total				Total				Total				Total				CR C*G					
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE				
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625749 / SHAIKH MEENAZ MOHD SHARIF SHAISTA BEGUM				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
				53 19 72				55 18 73				-- 23 44				-- 22 45				-- 48 72				45 20 65				22.00 199.00		
												-- 21				-- 23				-- 24										
				3.00 B 8.00 24.00				3.00 B 8.00 24.00				1.00 O 10.00 10.00				1.00 O 10.00 10.00				3.00 O 10.00 30.00				3.00 C 7.00 21.00				9.05 --		
(1)Mumbai- (10)				42377				42381				CSAIMLCSL7012				CSAIMLCSL7022														
				68 20 88				62 19 81				-- 21 21				-- 21 21														
				3.00 O 10.00 30.00				3.00 O 10.00 30.00				1.00 O 10.00 10.00				1.00 O 10.00 10.00														
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name PRN.				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
					CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625750	SHAIKH MOHAMMAD NUMAN SHAHISTA				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373			Successful		
					44	17		61	61	18		79	--	23		45	--	22		42	--	47		71	65	20	85	22.00 199.00		
													--	22			--	20			--	24								
	2020016402260314				3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.05 --	
	(1)Mumbai- (10)				42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
								53	17		70	60	17		77	--	23		23	--	22		22							
					3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
					Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR	C*G
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625751	SHAIKH ZAID TASLEEM NAHID				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
					45	15		60	38	15		53	--	21		40	--	14		33	--	45		67	47	19		66	22.00	158.00
													--	19			--	19			--	22								
	2020016402260883				3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.18	--
	(1)Mumbai- (10)				42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
					46	13		59	44	15		59	--	14		14	--	19		19										
					3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	D	6.00	6.00	1.00	A	9.00	9.00										
					Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625752	SINGH GOLU NAGENDRA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	USHA SINGH	54	16		70	58	15		73	--	22		44	--	22		46	--	48		72	37	20		57	22.00 181.00
										--	22			--	24			--	24							
	2020016402261847	3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.23 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		56	16		72	51	14		65	--	21		21	--	21		21									
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625753	ZOMBADKER ABRAR ASHFAQ ASMA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		64	20	84		52	19	71		--	24	48		--	24	48		--	49	73		35	20	55		22.00 193.00
										--	24			--	24			--	24							
	2020016402258443	3.00	O	10.00	30.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.77 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		56	20	76		51	19	70		--	24	24		--	23	23										
		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625754	MEMON MOHD FAIZ ANJUM NADIA	42371 15F	12E	27		42372 39E	15E	54		CSAIMLCSL701 -- 21E	41			CSAIMLCSL702 -- 22E	41			CSAIMLCSL701 -- 44E	65			42373 37E	18E	55		Unsuccessful -- --
	2023016402521795																									
	(1)Mumbai- (10)	42377 48E	16E	64		42381 50E	19E	69		CSAIMLCSL7012 -- 21E	21			CSAIMLCSL7022 -- 23E	23											
		3.00 C	7.00	21.00		3.00 C	7.00	21.00		1.00 O	10.00	10.00		1.00 O	10.00	10.00										
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625755 / BORADE RUTUJA RAJESH ASHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		33	18		51	41	12		53	--	22		44	--	19		39	--	40		60	62	12		74	22.00 172.00	
										--	22			--	20			--	20								
	2021016402404476	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	7.82 --	
(12)Panvel-(692)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		46	10		56	62	17		79	--	20		20	--	18		18										
		3.00	D	6.00	18.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625756	LOKHANDE ATHARVA PRAKASH SUREKHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		40	16		56	43	8		51	--	20		40	--	18		37	--	38		58	44	11		55	22.00 149.00	
										--	20			--	19			--	20								
	2021016402404615	3.00	D		6.00 18.00	3.00	D		6.00 18.00	1.00	O		10.00 10.00	1.00	B		8.00 8.00	3.00	A		9.00 27.00	3.00	D		6.00 18.00	6.77 --	
	(12)Panvel- (692)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		32	12		44	37	17		54	--	20		20	--	20		20										
		3.00	P		4.00 12.00	3.00	D		6.00 18.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625757 / MHATRE MANASI MANOJ SWATI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		51	18	69		61	13	74		--	22	44		--	20	39		--	38	58		57	12	69		22.00 174.00			
										--	22			--	19			--	20										
2021016402404581		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	7.91 --			
(12)Panvel-(692)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022															
		47	13	60		53	15	68		--	20	20		--	20	20													
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625758	PATIL AVISHKAR BALIRAM BANDINI - BANDINI	42371	57	17	74	42372	53	15	68	CSAIMLCSL701	--	22	45	CSAIMLCSL702	--	22	42	CSAIMLCSL701	--	40	62	42373	47	17	64	Successful
	2020016402229811																									
	(12)Panvel-(692)	42377	39	17	56	42381	57	17	74	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	23	23									
		3.00 D	6.00	18.00	13.00 B	8.00	24.00	1.00 O	10.00	10.00	1.00 O	10.00	10.00	1.00 O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625759 / PRACHI NARAYAN PATIL NAMRATA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		65	19		84	60	16		76	--	24		47	--	21		41	--	40		62	57	15		72	22.00	196.00
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.91	--
	(12)Panvel-(692)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		52	16		68	54	19		73	--	21		21	--	22		22										
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

4371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 4232-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSLP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSOL7011-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSOL7013-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSOL7012-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSOL7021-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSOL7022-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSOL7023-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab/Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIOTSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HECSSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | HDPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCCSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625760	PAWAR HARSHAL APPA SUSHILA	42371 50	19	69	42372 50	16	66	CSAIMLCSL701 -- 22 44	CSAIMLCSL702 -- 21 41	CSAIMLCS701 -- 35 54	42373 35	14	49	Successful 22.00 161.00													
	2021016402404662	3.00	C	7.00 21.00	3.00	C	7.00 21.00	1.00	O	10.00 10.00	1.00	O	10.00 10.00	3.00	B	8.00 24.00	3.00	E	5.00 15.00	7.32	--						
	(12)Panvel- (692)	42377 45	16	61	42381 54	14	68	CSAIMLCS7012 -- 20 20	CSAIMLCS7022 -- 18 18																		
		3.00	C	7.00 21.00	3.00	C	7.00 21.00	1.00	O	10.00 10.00	1.00	B	8.00 8.00														
		Total Credit				22.00				FINAL CGPI				--				FINAL GRADE				--					

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625761	SHAIKH MOHD.ADIL GAFUR SHAHEEN	42371	48	14	62	42372	154	12	66	CSAIMLCSL701	--	19	39	CSAIMLCSL702	--	18	36	CSAIMLCSL701	--	37	58	42373	153	11	64	Successful	22.00 164.00		
	2020016402224222																												
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	7.45	--		
	(12)Panvel-(692)	42377	43	12	55	42381	45	17	62	CSAIMLCSL7012	--	19	19	CSAIMLCSL7022	--	19	19												
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625762	SHEWALE JAYESH HARIDAS SUVARNA	42371 64	19	83		42372 62	18	80		CSAIMLCSL701 --	24	46		CSAIMLCSL702 --	23	44		CSAIMLCSF701 --	45	66		42373 57	19	76		Successful 22.00	214.00
	2021016402404437	3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.73	--
	(12)Panvel-(692)	42377 65	17	82		42381 60	19	79		CSAIMLCSL7012 --	23	23		CSAIMLCSL7022 --	20	20											
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625763	TAMBE RAZZAN RAFIQUE SHAHEEN	42371	64	18	82	42372	58	16	74	CSAIMLCSL701	--	23	46	CSAIMLCSL702	--	22	45	CSAIMLCSL701	--	44	66	42373	60	17	77	Successful
											--	23			--	23			--	22						22.00 193.00
	2020016402226074	3.00	O	10.00	30.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.77 --
	(12)Panvel-(692)	42377	49	17	66	42381	49	19	68	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	20	20									
											--	23			--	20										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625764	THAKRE NISHANT NARESH NEHA	42371	10F	18E	28	42372	24F	9E	33	CSAIMLCSL701	--	20E	41	CSAIMLCSL702	--	18E	36	CSAIMLCSF701	--	41E	62	42373	9F	10E	19	Unsuccessful
	2020016402225376	3.00	F	0.00	0.00	3.00	F	0.00	0.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	F	0.00	0.00	-- --
	(12)Panvel-(692)	42377	32E	9E	41	42381	40E	15E	55	CSAIMLCSF701	--	19E	19	CSAIMLCSF702	--	18E	18									
		3.00	P	4.00	12.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625765	PRANAV RAJESH WAGHMARE VANDANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		51	17	68		56	15	71		--	22	43		--	22	42		--	46	68		62	17	79		22.00	187.00
										--	21			--	20			--	22								
	2020016402229792	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.50	--
	(12)Panvel-(692)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		60	14	74		47	15	62		--	23	23		--	22	22											
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625766	YADAV NIRAJKUMAR BANSRAJ SHEELA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		62	18		80	57	16		73	--	23		45	--	22		42	--	46		69	55	17		72	22.00 202.00
										--	22			--	20			--	23							
	202001640222382	3.00	O		10.00 30.00	3.00	B		8.00 24.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	B		8.00 24.00	9.18 --
	(12)Panvel-(692)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		61	16		77	57	18		75	--	22		22	--	23		23									
		3.00	A		9.00 27.00	3.00	A		9.00 27.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625767 / JADHAV SAKSHI BUDDESHWAR ASMITA 2020016402230404 (12)Panvel-(692)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		42	18	60		160	16	76		--	23	46		--	22	43		--	40	63	154	15	69			22.00 187.00
										--	23			--	21			--	23							
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.50 --
		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		58	17	75		150	18	68		--	22	22		--	22	22										
		3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625768 / KAPSE PRANALI SHAHAJI KAVITA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		58	19		77	60	16		76	--	24		45	--	21		42	--	41		62	43	16		59	22.00 184.00
										--	21			--	21			--	21							
	2020016402224566	3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.36 --
	(12)Panvel-(692)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		52	14		66	51	18		69	--	21		21	--	21		21									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625769 / SAWANT MRUNALI BALKRISHNA MADURA	2020016402229826	42371	54	18	72	42372	59	14	73	CSAIMLCSL701	--	23	44	CSAIMLCSL702	--	19	38	CSAIMLCSL701	--	40	61	42373	56	15	71	Successful 22.00 183.00	
											--	21			--	19			--	21							
			3.00 B	8.00	24.00	3.00 B	8.00	24.00	1.00 O	10.00 10.00	1.00 A	9.00	9.00	3.00 O	10.00 30.00	3.00 B	8.00	24.00	8.32	--							
		(12)Panvel-(692)	42377	46	15	61	42381	49	16	65	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	20	20									
			3.00 C	7.00 21.00	3.00 C	7.00 21.00	1.00 O	10.00 10.00	1.00 O	10.00 10.00																	
			Total Credit 22.00			FINAL CGPI --			FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625770	SHIVTHARE RAJESH MANOHAR DEEPALI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		61	18		79	59	14		73	--	23		47	--	22		44	--	45		66	47	15		62	22.00 190.00
										--	24			--	22			--	21							
	2020016402224671	3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.64 --
	(12)Panvel-(692)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		44	15		59	64	19		83	--	22		22	--	20		20									
		3.00	D	6.00	18.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625771 / ARMAL SAYLI LAXMAN SHIVLEELA	2020016402230211	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful	
		32E	19E	51		58E	15E	73		--	22E	43		--	21E	41		--	42E	63		23F	15E	38		-- --	
										--		21E			--		20E		--		21E						
		3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	F	0.00	0.00		-- --
(12)Panvel-(692)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		39E	11E	50		55E	17E	72		--	22E	22		--	20E	20											
		3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit --				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE						
		Total				Total				Total				Total				Total				Total										
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G							
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12										
		Total				Total				Total				Total				Total				Total										
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G							
6625772	VISHAL VILASRAO DESHMUKH VIDYABAI	42371	12F	14E	26	42372	48E	11E	59	CSAIMLCSL701	--	19E	38	CSAIMLCSL702	--	19E	37	CSAIMLCSL701	--	39E	58	42373	14F	8E	22	Unsuccessful						
	2021016402404704		3.00	F	0.00	0.00		3.00	D	6.00	18.00		1.00	A	9.00	9.00		1.00	B	8.00	8.00		3.00	A	9.00	27.00	3.00	F	0.00	0.00	--	--
	(12)Panvel-(692)	42377	39E	9E	48	42381	40E	13E	53	CSAIMLCSL701	--	19E	19	CSAIMLCSL702	--	18E	18															
			3.00	E	5.00	15.00		3.00	D	6.00	18.00		1.00	A	9.00	9.00		1.00	B	8.00	8.00											
			Total Credit --					FINAL CGPI --					FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625773 / GUJAR RIYA SANJAY REKHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		45	19		64	63	17		80	--	24		48	--	22		45	--	43		66	33	14		47	22.00	184.00
										--	24			--	23			--	23								
2020016402223605		3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	8.36	--
(12)Panvel-(692)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		51	14		65	58	18		76	--	20		20	--	21		21										
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT						
		Total				Total				Total				Total				Total				Total				CR C*G						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12										
		Total				Total				Total				Total				Total				Total										
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G							
6625774	/ GUPTA REENA VINOD NEETA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful						
	NEETU GUPTA	51	19		70	64	15		79	--	24		46	--	21		43	--	42		64	34	16		50	22.00	181.00					
										--	22			--	22			--	22													
	202101640204557	3.00	B		8.00	24.00	3.00	A		9.00	27.00	1.00	O		10.00	10.00	1.00	O		10.00	10.00	3.00	O		10.00	30.00	3.00	D	6.00	18.00	8.23	--
	(12)Panvel-(692)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022																		
		53	15		68	49	18		67	--	23		23	--	22		22															
		3.00	C		7.00	21.00	3.00	C		7.00	21.00	1.00	O		10.00	10.00	1.00	O		10.00	10.00											
		Total Credit 22.00				3.00 C				FINAL CGPI --				1.00 O				10.00 10.00				1.00 O				10.00 10.00						
						FINAL CGPI --								FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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					Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE			
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE					PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
					Total				Total				Total				Total				Total				Total								
					CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625775	HADADE YASH PRAVIN JAYASHREE JAYASHREE				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful				
					32	17	49	45	14	59	--	22	44	--	20	39	--	42	63	49	11	60								22.00	164.00		
	2021016402404422				3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.45	--			
(12)	Panvel-(692)				42377				42381				CSAIMLCSL7012				CSAIMLCSL7022																
					47	14	61	49	17	66	--	19	19	--	20	20																	
					3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00													
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625776 / JADHAV SHRIPARNA SHRIKANT SHRUTIKA - SHRUTIKA	2020016402230145	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		47	19		66	54	18		72	--	24		44	--	23		46	--	42		65	64	13		77	22.00 190.00	
										--	20			--	23			--	23								
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.64 --	
(12)Panvel-(692)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		51	15		66	58	19		77	--	21		21	--	23		23										
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625777	MUNGEKAR TUSHAR VILAS LAXMI	42371	36E	17E	53	42372	35E	11E	46	CSAIMLCSL701	--	22E	44	CSAIMLCSL702	--	20E	39	CSAIMLCSF701	--	40E	61	42373	46E	10E	56		Unsuccessful	
										--	22E			--	19E			--	21E							-- --		
	2013016401783473	3.00 D	6.00	18.00		3.00 E	5.00	15.00		1.00 O	10.00	10.00		1.00 A	9.00	9.00		3.00 O	10.00	30.00		3.00 D	6.00	18.00		-- --		
	(12)Panvel-(692)	42377	8F	16E	24	42381	33E	15E	48	CSAIMLCSL7012	--	18E	18	CSAIMLCSL7022	--	19E	19											
		3.00 F	0.00	0.00		3.00 E	5.00	15.00		1.00 B	8.00	8.00		1.00 A	9.00	9.00												
		Total Credit --					FINAL CGPI --					FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625778	HARSHAL PRAKASH PENDSE	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	GAYATRI	153		19	72	156		14	70	--		22	44	--		21	40	--		40	62	140		16	56	22.00 181.00
										--		22		--		19		--		22						
	2020016402229946	13.00	B	8.00	24.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.23 --
	(12)Panvel-(692)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		150		15	65	155		18	73	--		22	22	--		22	22									
		13.00	C	7.00	21.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625779	SAYED MOHD SAUD MOINUDDIN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	SAMIRA MOIN SAYED	41		14	55	58		13	71	--		19	39	--		19	37	--		36	57	49		15	64	22.00	170.00
										--		20		--		18		--		21							
	2021016402404484	3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	7.73	--
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		37		13	50	61		17	78	--		20	20	--		18	18										
		3.00	D	6.00	18.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625780 / SHINDE SAKSHI RAJENDRA RANI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		45	18	63		156	15	71		--	23	45		--	20	40		--	41	63		33	14	47		22.00 164.00	
										--	22			--	20			--	22								
2020016402223644		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.45 --	
(12)Panvel-(692)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		35	13	48		154	15	69		--	22	22		--	18	18											
		3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625781 / ZIMAN PRACHITI RAVINDRA ARCHANA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		47	17		64	57	15		72	--	22		44	--	21		41	--	45		67	42	15		57	22.00 175.00	
										--	22			--	20			--	22								
	2020016402229865	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.95 --	
(12)Panvel-(692)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		33	14		47	59	17		76	--	23		23	--	21		21										
		3.00	E	5.00	15.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G			
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
				Total				Total				Total				Total				Total				Total								
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625782 / AHER ANJALI PRAKASH PRATIBHA				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373					Successful			
				38	16		54	50	8		58	--	21	43	--	18	38	--	38	57	46	12		58				22.00	145.00			
												--	22		--	20		--	19													
2020016402224543				3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	D	6.00	18.00	6.59	--			
(12)Panvel-(692)				42377				42384				CSAIMLCSL7012				CSAIMLCSL7022																
				28*	12		40	32	16		48	--	20	20	--	18	18															
				3.00	P	4.00	12.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00													
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625783	ANSARI MOHD SOHEB MOHD HUSAIN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
	KHITABUNNISA	40E	17E	57		46E	12E	58		--	22E	42		--	18E	36		--	36E	54		20F	12E	32		-- --
	2020016402230064									--	20E			--	18E			--	18E							
		13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	13.00	B	8.00	24.00	13.00	F	0.00	0.00	-- --
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		136E	12E	48		133E	18E	71		--	19E	19		--	18E	18										
		13.00	E	5.00	15.00	13.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625784	CHALKE RAHUL SANJAY PRIYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		45	17	62		48	11	59		--	22	42		--	18	36		--	40	61		49	12	61		22.00	157.00
										--	20			--	18			--	21								
	2020016402224276	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.14	--
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		32	10	42		49	18	67		--	19	19		--	17	17											
		3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625785	ARTH BINAYAK CHAUHAN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	MEENAKSHI	44	17	61		46	14	60		--	22	44		--	19	38		--	41	60		48	15	63		22.00 167.00
										--	22			--	19			--	19							
	2020016402224284	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.59 --
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		42	13	55		41	17	58		--	22	22		--	19	19										
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625786 / AKANSHA SUSHIL GHANGHORIA MEERA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		40	18		58	155	16		71	--	22	45		--	22	43		--	38	59		154	13		67	22.00	169.00
										--	23			--	21			--	21								
2020016402230106		3.00	D		6.00 18.00	3.00	B		8.00 24.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	A	9.00 27.00		3.00	C	7.00 21.00		7.68	--
(12)Panvel-(692)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		136	17		53	152	16		68	--	22	22		--	20	20											
		3.00	D		6.00 18.00	3.00	C		7.00 21.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625787 / GUPTA SHALINI MANOJ REETA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		48	17	65		63	15	78		--	22	44		--	20	41		--	40	61		50	14	64		22.00 172.00
											--	22			--	21			--	21						
2021016402404453		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.82 --
(12)Panvel-(692)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		46	12	58		36	10	46		--	21	21		--	20	20										
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625788	KHEDU VINIT SURESH RAKHI	42371	47	18	65	42372	60	14	74	CSAIMLCSL701	--	23	47	CSAIMLCSL702	--	18	36	CSAIMLCSL701	--	44	64	42373	53	16	69	Successful
											--	24			--	18			--	20						22.00 182.00
	2020016402224253	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.27 --
	(12)Panvel-(692)	42377	63	13	76	42384	51	17	68	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	22	22									
											--				--											
		3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625789	KUMAWAT MANISH MADANLAL MAYA	42371	155	17	72	42372	158	14	72	CSAIMLCSL701	--	22	44	CSAIMLCSL702	--	21	43	CSAIMLCSL701	--	38	58	42373	153	16	69	Successful		
											--	22			--	22			--	20						22.00	175.00	
	2020016402228614		3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	7.95	--
	(12)Panvel-(692)	42377	142	12	54	42384	148	18	66	CSAIMLCSL7012	--	23	23	CSAIMLCSL7022	--	20	20											
			3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625790	LAV LALANKUMAR CHOUHARY	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	GEETA	33	18	51	153	14	67			23	43	19	39	40	60	146	12	58				22.00	167.00				
										20		20		20													
	2020016402230153	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.59 --	
(12)Panvel-(692)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		52	12	64	142	19	61			20	20	19	19														
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625791	MAHARANA SAIKRISHNA RADHESHYAM - LAKSHMI	42371 32		14	46	42372 51		11	62	CSAIMLCSL701 --		19	40	CSAIMLCSL702 --		19	37	CSAIMLCSL701 --		36	57	42373 56		11	67	Successful 22.00	160.00
	202101640204492	3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	7.27	--
	(12)Panvel-(692)	42377 57		11	68	42384 38		14	52	CSAIMLCSL7012 --		19	19	CSAIMLCSL7022 --		20	20										
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPBSL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625792	MALIK UMAR TAABISH MALIK SHABANA	142371				142372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				142373				Successful
		36	19		55	59	10		69	--	21	43	--	19	38	--	39	60	49		10	59				22.00 165.00
										--	22			--	19			21								
	2020016402229834	13.00	D	6.00	18.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	13.00	O	10.00	30.00	13.00	D	6.00	18.00	7.50 --
	(12)Panvel-(692)	142377				142384				CSAIMLCSF701				CSAIMLCSF702												
		45	14		59	48	16		64	--	20	20	--	21	21											
		13.00	D	6.00	18.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT				
		Total				Total				Total				Total				Total				Total				CR C*G				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE				
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625793	KASAM SALIM NAIK SHARIFA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful				
		39	15		54	52	10		62	--	20		43	--	18		36	--	38		57	37	10		47	22.00 153.00				
										--	23			--	18			--	19											
	2021016402404565	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	6.95 --				
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022																
		37	10		47	51	15		66	--	20		20	--	18		18													
		3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00													
		Total Credit 22.00				FINAL CGPI --					FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI *GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625794	PANCHAL PARTH MAHENDRA SONAL	42371	44	18	62	42372	59	14	73	CSAIMLCSL701	--	21	43	CSAIMLCSL702	--	19	38	CSAIMLCS701	--	41	61	42373	55	14	69	Successful	
	2020016402228595										--	22			--	19			--	20						22.00	171.00
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.77	--
(12)Panvel- (692)		PAPER 13				PAPER 14				PAPER 15				PAPER 16				PAPER 17				PAPER 18					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
		42377	53	14	67	42384	32	17	49	CSAIMLCS7012	--	22	22	CSAIMLCS7022	--	21	21										
		3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI 22.00				FINAL CGPI --				FINAL GRADE --													

8/5/2024

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625795	SUBHI MANOJ KUMAR PANDEY	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	UDITA	27*	18		45	44	15		59	--	23		46	--	23		45	--	44		67	32	14		46	22.00	157.00
										--	23			--	22			--	23								
	2021016402404573	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.14	--
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		34	14		48	51	18		69	--	23		23	--	24		24										
		3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625796	SAIF PARKAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	SALWA	150	18		68	151	17		68	--	23		47	--	24		47	--	47		70	159	17		76	22.00	184.00
										--	24			--	23			--	23								
	2020016402229915	13.00	C	7.00	21.00	13.00	C	7.00	21.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	A	9.00	27.00	8.36	--
	(12)Panvel- (692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		150	17		67	152	18		70	--	23		23	--	23		23										
		13.00	C	7.00	21.00	13.00	B	8.00	24.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625797	PASWAN JAIKUMAR RAMJITENDRA PRASAD - DEWANTIDEVI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
		46E	17E	63		60E	15E	75		--	22E	45		--	22E	44		--	43E	65		56E	17E	73		-- --
										--	23E			--	22E			--	22E							
	2020016402230524	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	-- --
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		50E	15E	65		21F	17E	38		--	23E	23		--	20E	20										
		3.00	C	7.00	21.00	3.00	F	0.00	0.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625798	ROBBI CHANDRASHEKHAR ANANDRAO	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	PUSHPA	66	19		85	63	19		82	--	24		47	--	24		47	--	47		70	63	19		82	22.00 220.00
										--	23			--	23			--	23							
	2020016402221483	3.00	O		10.00 30.00	3.00	O		10.00 30.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	O		10.00 30.00	10.00 --
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		70	18		88	63			80	--	24		24	--	23		23									
		3.00	O		10.00 30.00	3.00	O		10.00 30.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625799	CHINMAY NARESH ROTKAR ARCHANA	42371	39	18	57	42372	176	15	91	CSAIMLCSL701	--	22	44	CSAIMLCSL702	--	20	39	CSAIMLCSF701	--	40	61	42373	158	14	72	Successful
											--	22			--	19			--	21					22.00 189.00	
	2020016402224574	3.00	D	6.00	18.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.59 --
	(12)Panvel-(692)	42377	51	13	64	42384	157	18	75	CSAIMLCSL701	--	22	22	CSAIMLCSL702	--	21	21									
											--	22			--	21										
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625800	SALEKAR AKASH DHONDIBA SANGITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		132		17	49	160		12	72	--		21	42	--		19	40	--		42	63	157		13	70	22.00 177.00
										--		21		--		21		--		21						
	2020016402230087	13.00	E	5.00	15.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	13.00	B	8.00	24.00	8.05 --
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		153		13	66	156		15	71	--		20	20	--		19	19									
		13.00	C	7.00	21.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625801	SHAIKH ARHAM ARIF ARSHIYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
		49	17	66		60	17	77		--	22	45		--	23	45		--	42	63		54	17	71		22.00	184.00	
										--	23			--	22			--	21									
	2021016402404503	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.36	--	
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022														
		54	16	70		32	18	50		--	23	23		--	23	23												
		3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625802	SHAIKH NAVED MUSTAK BILKIS	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		33	15		48	55	12		67	--	20		40	--	19		37	--	38		59	49	12		61	22.00	161.00
										--	20			--	18			--	21								
	2021016402404534	3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	7.32	--
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		40	12		52	48	15		63	--	21		21	--	21		21		21								
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625803	SHETTY SHOURYA KARUNAKAR SUKANYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		44	18	62		57	15	72		--	23	44		--	21	41		--	42	63	154	15	69			22.00 184.00
										--	21			--	20			--	21							
	2021016402404693	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.36 --
	(12)Panvel- (692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		64	15	79		42	18	60		--	22	22		--	20	20										
		3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625804	SONI CHETAN SANJAY CHANDA	42371	51	19	70	42372	64	16	80	CSAIMLCSL701	--	24	48	CSAIMLCSL702	--	21	41	CSAIMLCSL701	--	42	64	42373	64	17	81	Successful
											--	24			--	20			--	22						22.00 205.00
	2020016402224396	3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.32 --
	(12)Panvel-(692)	42377	52	17	69	42384	62	18	80	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	21	21									
											--	22			--	21										
		3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
					Total Credit	22.00					FINAL CGPI --					FINAL GRADE --										

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625805	VARANKAR GAURAV SANTOSH RATNA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		44	15		59	57	10		67	--	20		40	--	18		36	--	40		62	43	10		53	22.00 161.00			
										--	20			--	18			--	22										
	2021016402404654	3.00	D		6.00 18.00	3.00	C		7.00 21.00	1.00	O		10.00 10.00	1.00	B		8.00 8.00	3.00	O		10.00 30.00	3.00	D		6.00 18.00	7.32 --			
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022															
		41	8		49	55	18		73	--	18		18	--	19		19												
		3.00	E		5.00 15.00	3.00	B		8.00 24.00	1.00	B		8.00 8.00	1.00	A		9.00 9.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625806	RANJIT TALLIN VEMAVARAPU SUBBALAKSHMI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		39		18	57	55		14	69	--		22	44	--		21	40	--		41	61	63		16	79	22.00	173.00
										--		22		--		19		--		20							
	2020016402224632	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	7.86	--
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		56		13	69	32		19	51	--		23	23	--		18	18										
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625807	JADHAV ADITYA SANTOSH SHASHIKALA	142371	56	16	72	142372	60	13	73	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	19	37	CSAIMLCSF701	--	36	56	142373	48	12	60	Successful	
										--	21			--	18			--	20							22.00	167.00
	2020016402229923	13.00	B	8.00	24.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	B	8.00	24.00	13.00	C	7.00	21.00	7.59	--
	(12)Panvel-(692)	142377	45	16	61	142384	32	16	48	CSAIMLCSF7012	--	21	21	CSAIMLCSF7022	--	20	20										
										--	21			--	20												
		13.00	C	7.00	21.00	13.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G		
		Total				Total				Total				Total				Total										
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total										
CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625808	BAGWAN MOHSIN HASAN SHAKIRABEE	42371	56E	18E	74	42372	61E	14E	75	CSAIMLCSL701	--	22E	42	CSAIMLCSL702	--	20E	40	CSAIMLCSL701	--	41E	61	42373	57E	12E	69	Unsuccessful		
																									--	--		
	2021016402404511		3.00	B	8.00	24.00		3.00	A	9.00	27.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00		3.00	O	7.00	21.00	--	--
(12)Panvel-(692)		42377	54E	16E	70	42384	22F	19E	41	CSAIMLCSL7012	--	20E	20	CSAIMLCSL7022	--	20E	20											
			3.00	B	8.00	24.00		3.00	F	0.00	0.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00							
			Total Credit				--	FINAL CGPI				--	FINAL GRADE				--											

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625809	BHOIR GIRISH MOHAN MANISHA	42371	49	17	66	42372	64	18	82	CSAIMLCSL701	--	22	44	CSAIMLCSL702	--	23	44	CSAIMLCSL701	--	40	59	42373	63	16	79	Successful	
											--	22			--	21			--	19						22.00	184.00
	2021016402404526	3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	A	9.00	27.00	8.36	--
	(12)Panvel-(692)	42377	52	14	66	42384	33	18	51	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	21	21										
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625810	BHOSALE SAHIL SURESH SHILPA	42371	32	15	47	42372	12	64		CSAIMLCSL701	--	20	40	CSAIMLCSL702	--	20	41	CSAIMLCSF701	--	38	57	42373	34	11	45	Successful	
											--	20			--	21			--	19						22.00	151.00
	2020016402224237	3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	6.86	--
	(12)Panvel-(692)	42377	39	9	48	42384	15	58		CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	20	20										
											--	20			--	20											
		3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --				FINAL GRADE --				FINAL GRADE --									

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625811	CHAVAN RUSHIKESH BALASAHEB RANI	42371	150	18	68	42372	162	16	78	CSAIMLCSL701	--	21	42	CSAIMLCSL702	--	21	41	CSAIMLCSL701	--	37	56	42373	138	14	52	Successful	
											--	21			--	20			--	19						22.00	168.00
	2020016402224655	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	7.64	--
	(12)Panvel-(692)	42377	143	14	57	42384	146	18	64	CSAIMLCSL701	--	21	21	CSAIMLCSL702	--	19	19										
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625812	DUSANGE ADITYA BABU LAXMI	42371	139	14	53	42372	159	15	74	CSAIMLCSL701	19	20	40	CSAIMLCSL702	20	20	40	CSAIMLCSL701	35	55	42373	133	8	41	22.00	155.00	Successful			
	2020016402224736	3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	B	8.00	24.00	3.00	P	4.00	12.00	7.05	--			
	(12)Panvel-(692)	42377	152	11	63	42384	148	13	61	CSAIMLCSL7012	18	18	18	CSAIMLCSL7022	18	18	18													
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625813	ELIGETI MUKESH SHREENIVAS VIDHYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		42	17	59		157	13	70		--	22	44		--	19	39		--	21	40		132	13	45		22.00	146.00
										--	22			--	20			--	19								
	2020016402225554	13.00	D	6.00	18.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	13.00	D	6.00	18.00	13.00	E	5.00	15.00	6.64	--
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		47	12	59		134	15	49		--	20	20		--	19	19											
		13.00	D	6.00	18.00	13.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625814	GHATAGE SHREYASH NANDKUMAR VARSHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
		140E	14E	54		143E	10E	53		--	19E	41		--	18E	36		--	37E	57		12F	10E	22		-- --
										--	22E			--	18E			--	20E							
	2021016402404542	13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	13.00	A	9.00	27.00	13.00	F	0.00	0.00	-- --
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		132E	9E	41		124F	8E	32		--	19E	19		--	19E	19										
		13.00	P	4.00	12.00	13.00	F	0.00	0.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625815	KHAN KUTBUDDIN NIJAMUDDIN GARIBUNNISHA	42371	51	19	70	42372	66	16	82	CSAIMLCSL701	--	24	44	CSAIMLCSL702	--	22	42	CSAIMLCSL701	--	40	60	42373	53	15	68	Successful	22.00	193.00
											--	20			--	20			--	20								
	202101640204406	3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.77	--	
	(12)Panvel-(692)	42377	63	15	78	42384	51	16	67	CSAIMLCSL7012	--	22	22	CSAIMLCSL7022	--	22	22											
											--				--													
		3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625816 / NEMANE DARSHANA ANAND UJWALA - UJWALA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		42	16		58	49	14		63	--	21	42	--	20	39	--	40	61	53	13	66					22.00	174.00		
											--	21		--	19		--	21											
202101640204461		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.91	--		
(12)Panvel-(692)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022															
		58	15		73	53	16		69	--	20	20	--	21	21														
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBLSL701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL701-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625817	RUSHIKESH RAMESH SANGAMNERE SANGITA	42371	135	16	51	42372	41	11	52	CSAIMLCSL701	--	21	41	CSAIMLCSL702	--	19	38	CSAIMLCSL701	--	36	55	42373	42	12	54	Successful
																										22.00 149.00
	2021016402404685		3.00	D	6.00 18.00		3.00	D	6.00 18.00		1.00	O	10.00 10.00		1.00	A	9.00 9.00		3.00	B	8.00 24.00		3.00	D	6.00 18.00	6.77 --
	(12)Panvel-(692)	42377	133	13	46	42384	39	17	56	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	19	19									
			3.00	E	5.00 15.00		3.00	D	6.00 18.00		1.00	O	10.00 10.00		1.00	A	9.00 9.00									
			Total Credit 22.00																							
			FINAL CGPI --																							

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625818	SHAIKH MOHAMMED YAHYA SAEEDA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
		44	19	63		65	16	81		--	24	46		--	22	44		--	42	63		38	14	52		22.00	187.00
										--	22			--	22			--	21								
	2021016402404607	3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.50	--
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		54	17	71		51	19	70		--	21	21		--	20	20											
		3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				CR C*G					
	Mother Name		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625819 / MASAL KARISHMA BALU		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful		
CHANGUNABAI		49	16	65		62	14	76		--	21	42		--	20	39		--	36	56		43	9	52		22.00	160.00	
										--	21			--	19			--	20									
20210164020404646		13.00	C	7.00	21.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	7.27	--	
(12)Panvel-(692)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022														
		134	13	47		137	17	54		--	19	19		--	19	19												
		13.00	E	5.00	15.00	13.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625820	/ CHAITRALI CHANDRAKANT JAGTAP - CHITRA	42371	48	18	66	42372	45	14	59	CSAIMLCSL701	--	23	45	CSAIMLCSL702	--	20	40	CSAIMLCSL701	--	40	61	42373	32	14	46	Successful
	2021016402404596	13.00	C	7.00	21.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.41 --
	(12)Panvel-(692)	42377	51	14	65	42384	34	16	50	CSAIMLCSL701	--	22	22	CSAIMLCSL702	--	20	20									
		13.00	C	7.00	21.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625821	KADAM PRATIK DHANRAJ SANGEETA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		42	18		60	64	15		79	--	23		44	--	21		41	--	41		63	43	15		58	22.00 178.00	
										--	21			--	20			--	22								
	2021016402404445	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.09 --	
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		52	15		67	48	16		64	--	22		22	--	20		20										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625822 / KOKANE SHRUTIKA MOTIRAM SUKSHELA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		44	16	60		63	12	75		--	21	41		--	19	39		--	39	59		55	13	68		22.00 174.00
										--	20			--	20			--	20							
2021016402404623		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	7.91 --
(12)Panvel-(692)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		50	18	68		39	18	57		--	20	20		--	21	21										
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625823	MHATRE MANAL RAJEEV RESHMA	42371 48		16	64	42372 45		12	57	CSAIMLCSL701 19			38	CSAIMLCSL702 19			39	CSAIMLCSL701 19			60	42373 32		12	44	Successful 22.00 152.00
	2020016402230354	1 3.00	C		7.00 21.00	1 3.00	D		6.00 18.00	1 1.00	A		9.00 9.00	1 1.00	A		9.00 9.00	1 3.00	O		10.00 30.00	1 3.00	P		4.00 12.00	6.91 --
	(12)Panvel-(692)	42377 34		13	47	42384 41		15	56	CSAIMLCSL7012 19			20	CSAIMLCSL7022 19			20									
		1 3.00	E		5.00 15.00	1 3.00	D		6.00 18.00	1 1.00	O		10.00 10.00	1 1.00	O		10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625824	NAIKNAVARE YASH VASANT SUJATA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		42	18	60		62	13	75		--	22	44		--	21	41		--	38	58		50	11	61		22.00 178.00	
										--	22			--	20			--	20								
	2021016402404677	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	A	9.00	27.00	3.00	C	7.00	21.00	8.09 --	
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		39	11	50		58	15	73		--	20	20		--	20	20											
										--				--													
		3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625825	PRANIT SANJAY SAKPAL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	SUNITA	49	18	67		68	16	84		--	22	44		--	22	42		--	40	61		64	16	80		22.00 196.00
										--	22			--	20			--	21							
	2021016402404631	3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.91 --
	(12)Panvel-(692)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		45	13	58		59	17	76		--	22	22		--	21	21										
		3.00	D	6.00	18.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
	Mother Name		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625826	AMBAR ARUN MESTRY		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	ANJALI		52	18		70	64	13		77	--	23		46	--	21		43	--	45		66	57	12		69	22.00 183.00	
											--	23			--	22			--	21								
	2020016402224744		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.32 --	
	(12)Panvel-(692)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
			57	14		71	34	19		53	--	19		19	--	23		23										
			3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625827	ANSARI AMAN SAGIR RUKHSANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		32	10		42	38	11		49	--	17		35	--	19		37	--	36		53	43	11		54	22.00	132.00
										--	18			--	18			--	17								
	2020016402191733	3.00	P	4.00	12.00	3.00	E	5.00	15.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	6.00	--
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		36	13		49	38	9		47	--	19		19	--	18		18										
		3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625828	ANSARI MOHAMMAD MOHAMMAD NANHEN - JAJAARA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		32	13		45	43	11		54	--	18		37	--	20		38	--	37		55	45	12		57	22.00	133.00
										--	19			--	18			--	18								
	2021016402424295	3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00	6.05	--
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		32	12		44	32	8		40	--	19		19	--	18		18										
		3.00	P	4.00	12.00	3.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625829	BAKSH MOHD WASEEM MOHD YASEEN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
	HASAN JAHAN	45E	17E	62		51E	12E	63		--	18E	37		--	18E	35		--	35E	52		50E	12E	62		-- --
	2020016402191702									--	19E			--	17E				17E							
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	C	7.00	21.00	3.00	C	7.00	21.00	-- --
	(30)Shahapur-(776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		40E	14E	54		18F	8E	26		--	18E	18		--	19E	19										
			3.00	D	6.00	18.00	3.00	F	0.00	0.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00								
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625830	BARAI ABHISHEK SADANAND SHOBHA BARAI	42371	46E	15E	61	42372	23F	11E	34	CSAIMLCSL701	--	19E	39	CSAIMLCSL702	--	19E	37	CSAIMLCSL701	--	41E	61	42373	43E	12E	55	Unsuccessful	
	2021016402424032		3.00	C	7.00	21.00		3.00	F	0.00	0.00		1.00	A	9.00	9.00		1.00	B	8.00	8.00		3.00	O	10.00	30.00	-- --
	(30)Shahapur- (776)	42377	47E	13E	60	42384	41E	9E	50	CSAIMLCSL7012	--	20E	20	CSAIMLCSL7022	--	21E	21										
			3.00	C	7.00	21.00		3.00	D	6.00	18.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00						
		Total Credit --				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSLP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL702-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL702-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMSSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HECSSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625831	BEHERA BANJAN NIRANJAN PRABINA	42371 61	19	80	42372 53	15	68	CSAIMLCSL701 --	19	40	CSAIMLCSL702 --	19	37	CSAIMLCSL701 --	41	61	42373 57	16	73	Successful 22.00	194.00					
	2020016402000337	3.00	O	10.00	30.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.82 --
	(30) Shahapur- (776)	42377 55	16	71	42384 69	8	77	CSAIMLCSL7012 --	21	21	CSAIMLCSL7022 --	20	20													
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit				22.00				FINAL CGPI				--				FINAL GRADE				--				

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A,* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668 äC:sum of credit points GPA: äCG /äC									
MARKS	: 0 to 39.99	40 to 44.99	45 to 49.99	50 to 59.99	60 to 69.99	70 to 74.99	75 to 79.99	80 to 100	
GRADE	: F	P	E	D	C	B	A	O	
GRADE POINT	: 0.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00	

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625832	BHAGAT OMKAR PRALHAD ASHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		136		16	52	137		13	50	--		20	41	--		20	39	--		40	59	133		13	46	22.00 150.00
										--		21		--		19		--		19						
	2020016402191691	13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	13.00	A	9.00	27.00	13.00	E	5.00	15.00	6.82 --
(30)Shahapur- (776)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		133		14	47	145		10	55	--		22	22	--		20	20									
		13.00	E	5.00	15.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625833 / BHATT PRIYANKA MAHESH LATA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		48	20	68		42	19	61		--	21	44		--	23	43		--	46	68		50	18	68		22.00 175.00	
										--	23			--	20			--	22								
	2020016402191443	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.95 --	
(30)Shahapur-(776)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		43	19	62		47	16	63		--	22	22		--	21	21											
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625834	BHOIR KETAN SANTOSH SUJATA	42371	18F	16E	34	42372	137E	12E	49	CSAIMLCSL701	--	20E	42	CSAIMLCSL702	--	21E	41	CSAIMLCSL701	--	42E	64	42373	22F	10E	32	Unsuccessful	
	2021016402424113		3.00	F	0.00	0.00		3.00	E	5.00	15.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00		3.00	F	0.00	0.00	-- --
	(30)Shahapur- (776)	42377	133E	14E	47	42384	135E	9E	44	CSAIMLCSL7012	--	21E	21	CSAIMLCSL7022	--	20E	20										
			3.00	E	5.00	15.00		3.00	P	4.00	12.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00						
		Total Credit --				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT						
		Total				Total				Total				Total				Total				Total				CR C*G						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE						
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12										
		Total				Total				Total				Total				Total				Total										
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G							
6625835	BHURE MOHAMMED UMAIR SAQUIB ASIYA	42371	12F	11E	23	42372	21F	10E	31	CSAIMLCSL701	--	18E	37	CSAIMLCSL702	--	19E	36	CSAIMLCSL701	--	38E	56	42373	36E	10E	46	Unsuccessful						
	2021016402424191		3.00	F	0.00	0.00		3.00	F	0.00	0.00		1.00	B	8.00	8.00		1.00	B	8.00	8.00		3.00	B	8.00	24.00	13.00	E	5.00	15.00	--	--
	(30)Shahapur- (776)	42377	33E	11E	44	42384	44E	8E	52	CSAIMLCSL7012	--	20E	20	CSAIMLCSL7022	--	21E	21															
			3.00	P	4.00	12.00		3.00	D	6.00	18.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00											
		Total Credit --				FINAL CGPI --				FINAL GRADE --																						

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625836 / CHAUDHARI NIVEDITA PRAMOD MANISHA	2020016402191497	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		127*	19	46		46	14	60		--	17	35		--	20	38		--	37	54		42	12	54		22.00 162.00	
										--	18			--	18			--	17								
		13.00	D	6.00	18.00	13.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	D	6.00	18.00		7.36 --
(30)Shahapur- (776)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		152	18	70		155	11	66		--	19	19		--	20	20											
		13.00	B	8.00	24.00	13.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625837	JACKSON THERESIA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		40	18		58	49	15		64	--	19		40	--	20		38	--	40		59	51	17		68	22.00 158.00
										--	21			--	18			--	19							
	2020016402191451	3.00	D		6.00 18.00	3.00	C		7.00 21.00	1.00	O		10.00 10.00	1.00	A		9.00 9.00	3.00	A		9.00 27.00	3.00	C		7.00 21.00	7.18 --
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		45	19		64	32	11		43	--	19		19	--	20		20									
		3.00	C		7.00 21.00	3.00	P		4.00 12.00	1.00	A		9.00 9.00	1.00	O		10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625838	ABHISHEK RATNESH DUBEY RITU	42371 13F		10E	23	42372 38E		10E	48	CSAIMLCSL701 --		20E	42	CSAIMLCSL702 --		22E	43	CSAIMLCSL701 --		43E	64	42373 32E		8E	40	Unsuccessful -- --
	2021016402424121																									
	(30)Shahapur- (776)	42377 26F		10E	36	42384 32E		8E	40	CSAIMLCSL701 --		21E	21	CSAIMLCSL702 --		20E	20									
		3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625839	ANIKET INGAWALE	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	SAVITA	40	18		58	47	13		60	--	18		38	--	19		37	--	41		61	41	11		52	22.00 163.00
										--	20			--	18			--	20							
	2020016402191547	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.41 --
		-----				-----				-----				-----				-----				-----				
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		43	15		58	52	9		61	--	20		20	--	21		21									
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625840	SAMARTH MURLIDHAR JAGAKAR MRUNALI	42371 16F		13E	29	42372 32E		10E	42	CSAIMLCSL701 19E	--	39	39	CSAIMLCSL702 20E	--	38	38	CSAIMLCSL701 39E	--	58	58	42373 32E		9E	41	Unsuccessful -- --
	2020016402191474		3.00	F	0.00 0.00		3.00	P	4.00 12.00		1.00	A	9.00 9.00		1.00	A	9.00 9.00		3.00	A	9.00 27.00		3.00	P	4.00 12.00	-- --
	(30)Shahapur- (776)	42377 32E		15E	47	42384 41E		8E	49	CSAIMLCSL701 21E	--	21	21	CSAIMLCSL702 20E	--	20	20									
			3.00	E	5.00 15.00		3.00	E	5.00 15.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625841	JAISWAR SHANIDEVAL VINOD KUMAR - MEERA	42371	132E	15E	47	42372	133E	12E	45	CSAIMLCSL701	--	19E	40	CSAIMLCSL702	--	20E	40	CSAIMLCSL701	--	40E	60	42373	132E	11E	43	Unsuccessful
											--	21E			--	20E			--	20E					-- --	
	2020016402191516	3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	-- --
	(30)Shahapur-(776)	42377	133E	13E	46	42384	133F	8E	21	CSAIMLCSL7012	--	21E	21	CSAIMLCSL7022	--	20E	20									
		3.00	E	5.00	15.00	3.00	F	0.00	0.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625842	JANGID NITESH VINOD KAUSHALYA	12371	36	14	50	12372	37	13	50	CSAIMLCSL701	--	19	39	CSAIMLCSL702	--	19	36	CSAIMLCSF701	--	41	61	12373	32	11	43	Successful		
											--	20			--	17			--	20						22.00	145.00	
	2020016402191594		13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	6.59	--
	(30)Shahapur- (776)	12377	34	13	47	12384	37	10	47	CSAIMLCSF7012	--	20	20	CSAIMLCSF7022	--	21	21											
			13.00	E	5.00	15.00	13.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625843	JHA GAURAV LALAN SUDHA		42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373			Successful	
			45	20	65		42	16	58		--	21	44		--	22	45		--	47	69		41	17	58	22.00	169.00	
	(30)Shahapur- (776)																											
	2020016402191563		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.68	--
	(30)Shahapur- (776)		42377				42384					CSAIMLCSL7012				CSAIMLCSL7022												
43			18	61		51	13	64		--	22	22		--	23	23												
3.00			C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625844	KAMBALE KRISHNA PANDIT KALINDA	42371	136	14	50	42372	133	10	43	CSAIMLCSL701	--	19	39	CSAIMLCSL702	--	19	37	CSAIMLCSL701	--	38	58	42373	132	11	43	Successful
											--	20			--	18			--	20						22.00 133.00
	2018016401368536	3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	P	4.00	12.00	6.05 --
	(30)Shahapur- (776)	42377	132	12	44	42384	139	9	48	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	21	21									
											--	20	20		--	21	21									
		3.00	P	4.00	12.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625845	SIDHARTH SHOBHA	42371	13	14	47	45	12	57		CSAIMLCSL701	--	18	37	CSAIMLCSL702	--	20	39	CSAIMLCS701	--	39	58	42373	34	11	45	Successful			
											--	19			--	19			--	19						22.00	135.00		
	2020016402191756	3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	6.14	--		
	(30)Shahapur- (776)	42377	32	12	44	32	8	40		CSAIMLCS7012	--	19	19	CSAIMLCS7022	--	20	20												
											--	19	19		--	20	20												
		3.00	P	4.00	12.00	3.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G			
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
				Total				Total				Total				Total				Total				Total								
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625846	GOVIND KALULAL LOHAR	42371			42372			CSAIMLCSL701				CSAIMLCSL702			CSAIMLCSF701			42373					Successful									
	GOMTIDEVI	49	19	68	46	12	58	--	18	38	--	20	39	--	41	61	32	11	43			22.00	149.00									
	2020016402191717	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00		6.77	--				
	(30)Shahapur- (776)	42377			42384			CSAIMLCSL7012				CSAIMLCSL7022																				
		36	14	50	32	8	40	--	20	20	--	21	21																			
		3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00															
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																						

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625847	MANE PRATHAM UDAY PRATIBHA				42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
					42	18	60		44	11	55		--	19	39		--	21	40		--	39	58		32	14	46		22.00	152.00
													--	20			--	19			--	19								
	2020016402191667				3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	6.91	--
	(30)Shahapur- (776)				42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
					32	16	48		43	10	53		--	21	21		--	19	19											
					3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
					Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625848	MUJAWAR MAAZ JAVID NAZNEEN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
		41	12	53		34	9	43		--	18	37		--	20	38		--	36	54		32	11	43		22.00 126.00	
										--	19			--	18			--	18								
	2021016402424144	3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	P	4.00	12.00	5.73 --	
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		32	12	44		32	8	40		--	20	20		--	19	19											
		3.00	P	4.00	12.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625849	MULIK NINAD ANKUSH JAYSHREE	42371	39	12	51	42372	41	11	52	CSAIMLCSL701	--	18	38	CSAIMLCSL702	--	19	37	CSAIMLCSF701	--	39	58	42373	41	10	51	Successful	
	2020016402191571										--	20			--	18			--	19							
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	D	6.00	18.00	6.95	--
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		41	11	52	48	8	56	--	19	19	--	21	21														
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625850	/ GAURAVI RATNESH MUSALE	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
	VIPULA MUSALE	24F	15E	39		37E	16E	53		--	18E	37		--	20E	39		--	38E	57		32E	13E	45		-- --
										--	19E			--	19E			--	19E							
	2020016402191532	3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	-- --
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		47E	12E	59		49E	13E	62		--	20E	20		--	20E	20										
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625851	PATHARE KALPESH BALARAM PRAGATI	42371	17F	13E	30	42372	133E	15E	48	CSAIMLCSL701	--	21E	43	CSAIMLCSL702	--	20E	39	CSAIMLCSL701	--	42E	62	42373	43E	11E	54	Unsuccessful	
	2020016402191683		3.00	F	0.00	0.00		3.00	E	5.00	15.00		1.00	O	10.00	10.00		1.00	A	9.00	9.00		3.00	O	10.00	30.00	3.00 D 6.00 18.00
	(30)Shahapur- (776)	42377	135E	13E	48	42384	132E	10E	42	CSAIMLCSL7012	--	21E	21	CSAIMLCSL7022	--	21E	21										
			3.00	E	5.00	15.00		3.00	P	4.00	12.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00						
			Total Credit --					FINAL CGPI --					FINAL GRADE --														

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625852	PAWAR DEVESH RAKESH SUJATA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		32	17	49		46	16	62		--	18	37		--	18	35		--	38	57		25*	15	40		22.00	146.00
										--	19			--	17			--	19								
	2020016402191741	3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	6.64	--
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		38	17	55		35	12	47		--	19	19		--	20	20											
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625853	SAMIR PRAVIN PAWAR NEETA	42371	32E	14E	46	42372	46E	15E	61	CSAIMLCSL701	--	18E	37	CSAIMLCSL702	--	20E	39	CSAIMLCSL701	--	37E	55	42373	22F	11E	33	Unsuccessful
											--	19E			--	19E			--	18E						
	2020016402191636	3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	F	0.00	0.00	-- --
	(30)Shahapur- (776)	42377	38E	13E	51	42384	22F	9E	31	CSAIMLCSL7012	--	20E	20	CSAIMLCSL7022	--	21E	21									
											--	20E	20		--	21E	21									
		3.00	D	6.00	18.00	3.00	F	0.00	0.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625854	RAJBHAR AMAN RAMBADAN URMILA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Unsuccessful
		21F	13E		34	21F	13E		34	--	18E		38	--	19E		37	--	39E		58	33E	8E		41	-- --
										--	20E			--	18E			--	19E							
	2021016402424175	3.00	F	0.00	0.00	3.00	F	0.00	0.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	P	4.00	12.00	-- --
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		33E	11E		44	48E	9E		57	--	20E		20	--	20E		20									
		3.00	P	4.00	12.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

4371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 4232-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSLP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSOL7011-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSOL7013-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSOL7012-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSOL7021-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSOL7022-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSOL7023-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab/Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIOTSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HECSSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | HDPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCCSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625855	RAHULKUMAR MANOJKUMAR SAHA SHEETALDEVI	42371 32E	13E	45		42372 24F	13E	37		CSAIMLCSL701 17E	35		CSAIMLCSL702 19E	36		CSAIMLCS701 36E	53		42373 33E	12E	45		Unsuccessful -- --				
	2021016402424105	3.00	E	5.00	15.00	3.00	F	0.00	0.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	B	8.00	24.00	3.00	E	5.00	15.00	-- --	
	(30)Shahapur- (776)	42377 32E	13E	45		42384 50E	9E	59		CSAIMLCS7012 19E	19		CSAIMLCS7022 20E	20													
		3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00										
		Total Credit				--				FINAL CGPI				--				FINAL GRADE				--					

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A,* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668 äC:sum of credit points GPA: äCG /äC									
MARKS	: 0 to 39.99	40 to 44.99	45 to 49.99	50 to 59.99	60 to 69.99	70 to 74.99	75 to 79.99	80 to 100	
GRADE	: F	P	E	D	C	B	A	O	
GRADE POINT	: 0.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00	

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625856	SAHU VIVEK JAGDISH SUNITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		32	18		50	46	13		59	--	18		37	--	20		38	--	39		58	35	12		47	22.00 145.00	
										--	19			--	18			--	19								
	2020016402191501	3.00	D		6.00 18.00	3.00	D		6.00 18.00	1.00	B		8.00 8.00	1.00	A		9.00 9.00	3.00	A		9.00 27.00	3.00	E		5.00 15.00	6.59 --	
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		32	15		47	39	10		49	--	20		20	--	21		21										
		3.00	E		5.00 15.00	3.00	E		5.00 15.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00										
			Total Credit 22.00					FINAL CGPI --					FINAL GRADE --														

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625857	SAWALE VAIBHAV NARAYAN SUVARNA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		32	15		47	33	14		47	--	18		37	--	21		41	--	41		61	41	10		51	22.00 155.00
										--	19			--	20			--	20							
	2020016402191555	3.00	E	5.00	15.00	3.00	E	5.00	15.00	1.00	B	8.00	8.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.05 --
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		46	14		60	50	9		59	--	21		21	--	22		22									
		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625858 / SHIVADE SHIVANI MANOJ SUVARNA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		45	16		61	32	17		49	--	17		35	--	19		37	--	36		53	47	15		62	22.00 158.00	
										--	18			--	18			--	17								
	2021016402424306	3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	B	8.00	24.00	3.00	C	7.00	21.00	7.18 --	
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		53	13		66	56	12		68	--	20		20	--	19		19										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625859 / SHUKLA SNEHA AJAYKUMAR REENA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		42	20	62		157	19	76		--	21	44		--	22	43		--	46	69	155	18	73			22.00 187.00	
										--	23			--	21			--	23								
	2020016402191605	13.00	C	7.00	21.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.50 --	
(30)Shahapur- (776)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		47	19	66		157	16	73		--	22	22		--	23	23											
		13.00	C	7.00	21.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625860	SIDDIQUI MASHAHOOD AHMAD NOORUL RASHEED - SHABNAM	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful
		39	12	51		32	13	45		--	17	35		--	19	36		--	35	52		37	9	46		22.00 135.00
										--	18			--	17			--	17							
	2020016402191675	3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	C	7.00	21.00	3.00	E	5.00	15.00	6.14 --
	(30)Shahapur- (776)																									
		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		34	11	45		45	8	53		--	19	19		--	18	18										
		3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625861	SINGH PRATIK KUNDAN ANJALI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		46	19		65	39	13		52	--	20		41	--	20		39	--	43		64	43	12		55	22.00	168.00
										--	21			--	19			--	21								
	2020016402191435	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.64	--

	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		46	16		62	56	9		65	--	22		22	--	21		21										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625862	SINHA UTKRUSHTHA SANJAY PRACHI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
		32E	15E	47		15F	6F	21		--	17E	36		--	19E	37		--	40E	58		32E	8E	40		-- --
										--	19E			--	18E			--	18E							
	2020016401999432	3.00	E	5.00	15.00	3.00	F	0.00	0.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	P	4.00	12.00	-- --
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		32E	8E	40		32E	3F	35		--	19E	19		--	20E	20										
		3.00	P	4.00	12.00	3.00	F	0.00	0.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625863	ROSHAN PRAKASH SONAVANE SHILPA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		57		20	77	45		18	63	--		21	43	--		23	45	--		46	69	54		17	71	22.00 193.00
										--		22		--		22		--		23						
	2020016402191644	3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.77 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		54		18	72	65		12	77	--		22	22	--		23	23									
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625864	/ TAMBAVEKAR JANHVI VIKAS VANDANA	42371	134	16	50	42372	147	16	63	CSAIMLCSL701	--	18	38	CSAIMLCSL702	--	18	35	CSAIMLCSL701	--	39	57	42373	151	14	65	Successful	
	2021016402424136																										
	(30)Shahapur- (776)	42377	147	15	62	42384	153	10	63	CSAIMLCSL701	--	19	19	CSAIMLCSL702	--	20	20	CSAIMLCSL701	--	39	57	42373	151	14	65	Successful	
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	1.00	A	9.00	27.00	3.00	C	7.00	21.00	7.50	--
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625865	TAYADE KUNAL DEVIDAS PADMINA	42371	41	18	59	42372	32	14	46	CSAIMLCSL701	--	19	39	CSAIMLCSL702	--	20	38	CSAIMLCSF701	--	37	55	42373	51	13	64	Successful
											--	20			--	18			--	18						22.00 148.00
	2021016402424241	3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	C	7.00	21.00	6.73 --
	(30)Shahapur-(776)	42377	51	16	67	42384	33	11	44	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	19	19									
											--	21			--	19										
		3.00	C	7.00	21.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625866	TIWARI ABHISHEK KUMAR VIJAYSHANKAR - MANISHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		41	16		57	62	17		79	--	20		41	--	22		43	--	42		62	51	14		65	22.00 190.00	
										--	21			--	21			--	20								
	2020016402191652	3.00	D		6.00 18.00	3.00	A		9.00 27.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	C		7.00 21.00	8.64 --	
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		57	17		74	69	11		80	--	20		20	--	22		22										
		3.00	B		8.00 24.00	3.00	O		10.00 30.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625867	TIWARI GAGAN KRISHNAKANT MANJU	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		44	20	64		57	16	73		--	20	42		--	21	41		--	43	64		42	15	57		22.00 169.00			
										--	22			--	20			--	21										
	2020016402191621	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.68 --			
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022															
		51	16	67		36	11	47		--	21	21		--	22	22													
		3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625868	UPADHYE VARAD PRADIP PRERANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
		132E		14E	46	140E		14E	54	--		19E	40	--		20E	38	--		38E	55	133E		10E	43	-- --
										--		21E		--		18E		--		17E						
	2021016402424047	13.00	E	5.00	15.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	13.00	B	8.00	24.00	13.00	P	4.00	12.00	-- --
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		117F		13E	30	151E		9E	60	--		20E	20	--		21E	21									
		13.00	F	0.00	0.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625869 / VISHE BHAGYASHREE GURUNATH VASANTI - VASANTI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		132	13		45	143	16		59	117	17		35	117	19		36	117	34		51	142	13		55	22.00	145.00
											18				17				17								
2018016402382993		13.00	E	5.00	15.00	13.00	D	6.00	18.00	11.00	B	8.00	8.00	11.00	B	8.00	8.00	13.00	C	7.00	21.00	13.00	D	6.00	18.00	6.59	--
(30)Shahapur- (776)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		137	17		54	162	10		72	117	17		17	117	18		18										
		13.00	D	6.00	18.00	13.00	B	8.00	24.00	11.00	C	7.00	7.00	11.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR	C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625870	/ WANKHADE SANJANA WALMIK MALU	42371	135E	14E	49	42372	142E	15E	57	CSAIMLCSL701	--	18E	37	CSAIMLCSL702	--	20E	38	CSAIMLCSL701	--	37E	55	42373	140E	13E	53	Unsuccessful	--	--
	2021016402424094																											
	(30)Shahapur-(776)	42377	51E	15E	66	42384	16F	8E	24	CSAIMLCSL7012	--	19E	19	CSAIMLCSL7022	--	19E	19											
		3.00	C	7.00	21.00	3.00	F	0.00	0.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00											
		Total Credit --				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625871	AKASH OMPRAKASH YADAV VIDYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		42	19		61	41	17		58	--	18		37	--	18		35	--	39		58	37	14		51	22.00 159.00	
										--	19			--	17			--	19								
	2021016402424086	3.00	C		7.00 21.00	3.00	D		6.00 18.00	1.00	B		8.00 8.00	1.00	B		8.00 8.00	3.00	A		9.00 27.00	3.00	D		6.00 18.00	7.23 --	
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022													
		46	17		63	40	11		51	--	20		20	--	21		21										
		3.00	C		7.00 21.00	3.00	D		6.00 18.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
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		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625872	KHAN ABDUL AZIZ KARAM HUSSAIN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
	KHAN KHALIDA KHATOON	10F	8E	18		44E	10E	54		--	19E	39		--	19E	36		--	39E	58		3F	9E	12		-- --
										--	20E			--	17E			--	19E							
	2021016402414254	13.00	F	0.00	0.00	13.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	13.00	A	9.00	27.00	13.00	F	0.00	0.00	-- --
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		136E	14E	50		49E	14E	63		--	15E	15		--	15E	15										
		13.00	D	6.00	18.00	13.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT									
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G										
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12													
		Total				Total				Total				Total				Total				Total													
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G										
6625873	ARGADE ROHAN RAJENDRA ALAKA	42371	25*	16	41	42372	48	16	64	CSAIMLCSL701	--	22	45	CSAIMLCSL702	--	23	45	CSAIMLCSL701	--	45	67	42373	47	16	63	Successful									
																										22.00	167.00								
	2021016402411782		3.00	E	5.00	15.00		3.00	C	7.00	21.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00		3.00	O	10.00	30.00		3.00	C	7.00	21.00		7.59	--	
	(36)Karjat-(807)	42377	34	19	53	42381	58	17	75	CSAIMLCSL7012	--	18	18	CSAIMLCSL7022	--	15	15																		
			3.00	D	6.00	18.00		3.00	A	9.00	27.00		1.00	B	8.00	8.00		1.00	C	7.00	7.00														
			Total Credit 22.00								FINAL CGPI --								FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625874	BHOIR MAYANK MANOJ SWATI	42371 15F	12E	27		42372 32E	9E	41		CSAIMLCSL701 --	20E	40		CSAIMLCSL702 --	20E	38		CSAIMLCSL701 --	40E	60		42373 18F	11E	29		Unsuccessful -- --
	2021016402411766										--	20E			--	18E			--	20E						
		3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	F	0.00	0.00	-- --
	(36)Karjat-(807)	42377 13F	14E	27		42381 32E	10E	42		CSAIMLCSL701 --	18E	18		CSAIMLCSL702 --	15E	15										
											--	18E			--	15E										
		3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625875	JATIN SANTOSH GADHANE	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful
	VAISHALI	18F	11E	29		52E	10E	62		--	20E	41		--	21E	41		--	41E	61		32E	10E	42		-- --
										--	21E			--	20E			--	20E							
	2021016402414223	3.00	F	0.00	0.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	-- --
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		51E	17E	68		54E	13E	67		--	15E	15		--	14E	14										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	D	6.00	6.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625876	GADKARI AMAAN TAMIM NASREEN	42371 14F	8E	22		42372 32E	8E	40		CSAIMLCSL701 --	19E	39		CSAIMLCSL702 --	20E	38		CSAIMLCSF701 --	39E	58		42373 16F	12E	28		Unsuccessful -- --
	2021016402441073																									
		3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	F	0.00	0.00	-- --
	(36)Karjat- (807)	42377 42E	13E	55		42381 41E	8E	49		CSAIMLCSL7012 --	15E	15		CSAIMLCSL7022 --	14E	14										
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	C	7.00	7.00	1.00	D	6.00	6.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

8/5/2024

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625877	GAWAI SACHIN HARIDAS GAYATRI	42371	24F	AA	24	42372	33E	AA	33	CSAIMLCSL701	--	19E	38	CSAIMLCSL702	--	19E	37	CSAIMLCSL701	--	39E	58	42373	53E	15E	68	Unsuccessful
	2021016402445233	13.00	F	0.00	0.00	13.00	F	0.00	0.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	-- --
	(36)Karjat-(807)	42377	36E	15E	51	42381	43E	AA	43	CSAIMLCSL701	--	18E	18	CSAIMLCSL702	--	15E	15									
		13.00	D	6.00	18.00	13.00	F	0.00	0.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625878	/ GHUDE YOGINI SHIVNATH SINDHU	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		26*	8		34	55	11		66	--	20		41	--	21		40	--	40		60	56	17		73	22.00 161.00			
										--	21			--	19			--	20										
	2021016402424345	3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	7.32 --			
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022															
		33	20		53	44	16		60	--	15		15	--	18		18												
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	B	8.00	8.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.			PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT							
				Total				Total				Total				Total				Total				Total				CR C*G							
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE					
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12												
			Total				Total				Total				Total				Total				Total												
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G							
6625879	GUPTA ROHIT RAMLAKHAN	42371			42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful										
	INDU	40	18	58	58	15	73		--	22	45		--	23	44		--	45	67		69	18	87		22.00	178.00									
									--	23			--	21			--	22																	
	2017016401121741	3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.09	--								
	(36)Karjat-(807)	42377			42381				CSAIMLCSL7012				CSAIMLCSL7022																						
		54	16	70	53	16	69		--	15	15		--	10	10																				
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	P	4.00	4.00																		
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																									

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625880	JAISSWAL JATIN AVNISHCHANDRA ANITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		52	18		70	57	16		73	--	22	45		--	23	44		--	44	66		47	20		67	22.00	176.00
										--	23			--	21			--	22								
	2020016402275983	3.00	B	8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.00	--
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		55	19		74	49	18		67	--	18	18		--	10	10											
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	P	4.00	4.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625881	KADU RAHUL DEEPAK KIRTI	42371	41	20	61	42372	158	20	78	CSAIMLCSL701	--	23	46	CSAIMLCSL702	--	23	46	CSAIMLCSL701	--	45	68	42373	153	20	73	Successful
											--	23			--	23			--	23						22.00 199.00
	2020016402276007	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	9.05 --
	(36)Karjat-(807)	42377	167	20	87	42381	157	19	76	CSAIMLCSL7012	--	24	24	CSAIMLCSL7022	--	24	24									
											--	24			--	24										
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625882	DISHANT PRASANJIT KAMBLE SHALAKA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful			
		32	8		40	54	9		63	--	20		40	--	19		38	--	40		60	48	12		60	22.00	162.00		
										--	20			--	19			--	20										
	2021016402460913	3.00	P	4.00	12.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.36	--		
	(36)Karjat-(807)	PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		42377				42381					CSAIMLCSL7012				CSAIMLCSL7022														
		48	18		66	55	15		70	--	15		15		--	15		15											
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00												
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625883	KARANDE AADITYA SATISH SNEHAL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		133	15		48	144	14		58	--	20		41	--	21		40	--	42		63	145	12		57	22.00 157.00
										--	21			--	19			--	21							
	2021016402411751	13.00	E	5.00	15.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.14 --
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		147	17		64	150	14		64	--	15		15	--	15		15									
		13.00	C	7.00	21.00	13.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625884	SOHAIL SHADAB KAZI SUMAIYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
		43	18		61	48	17		65	--	21		43	--	22		43	--	42		64	64	20		84	22.00	196.00
										--	22			--	21			--	22								
	2021016402411816	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.91	--
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		52	20		72	66	19		85	--	24		24	--	24		24										
		3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
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		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625885	KHAN SAQUIB AHMAD NOOR AHMAD SHAKEELA BANO	42371	19F	8E	27	42372	32E	11E	43	CSAIMLCSL701	--	20E	40	CSAIMLCSL702	--	20E	39	CSAIMLCSF701	--	41E	61	42373	25F	9E	34	Unsuccessful	
	2021016402414277		3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	F	0.00	0.00	-- --
	(36)Karjat-(807)	42377	24F	15E	39	42381	42E	11E	53	CSAIMLCSF701	--	15E	15	CSAIMLCSF702	--	12E	12										
			3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	E	5.00	5.00									
			Total Credit --					FINAL CGPI --					FINAL GRADE --														

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625886 / KIRANGE VEDANTI SANJAY NAYANA KIRANGE				42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
				44	19	63		55	20	75		--	23	46		--	23	46		--	45	67		150	19	69		22.00	187.00	
												--	23			--	23			--	22									
2021016402414246				3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.50	--	
(36)Karjat-(807)				42377				42381					CSAIMLCSL7012				CSAIMLCSL7022													
				53	20	73		65	19	84		--	17	17		--	15	15												
				3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00											
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625887	KUMKALE SIDDHARTH RAM ASHWINI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		51	17		68	57	17		74	--	20		41	--	20		39	--	41		61	58	19		77	22.00 195.00
										--	21			--	19			--	20							
	2020016402275913	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	8.86 --

	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		60	20		80	66	19		85	--	16		16	--	15		15									
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625888	GANESH RAVINDRA MANDAVE SADHANA	42371	24F	13E	37	42372	133E	10E	43	CSAIMLCSL701	--	19E	39	CSAIMLCSL702	--	20E	38	CSAIMLCSL701	--	40E	59	42373	4F	13E	17	Unsuccessful	
	2021016402411743		3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	1.00	A	9.00	27.00	3.00	F	0.00	0.00	-- --
	(36)Karjat-(807)	42377	27F	14E	41	42381	132E	8E	40	CSAIMLCSL701	--	15E	15	CSAIMLCSL702	--	12E	12	CSAIMLCSL701	--	40E	59	42373	4F	13E	17		
			3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	C	7.00	7.00	1.00	E	5.00	5.00	1.00	E	5.00	5.00					
			Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625889	NANDI HARISH SHANKAR REKHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		32	12		44	36	10		46	--	19	39		--	20	39		--	40	59		32	13		45	22.00 145.00
										--	20			--	19			--	19							
	2020016402276015	3.00	P	4.00	12.00	3.00	E	5.00	15.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	6.59 --
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		44	13		57	54	17		71	--	18	18		--	18	18										
		3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625890	PANJARI GAURESH SURESH SUGANDHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCS701				42373				Unsuccessful	
		24F	12E	36		42E	10E	52		--	20E	40		--	20E	39		--	40E	60		32E	14E	46		-- --	
	2021016402431055	3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	-- --	
	(36)Karjat-(807)	42377				42381				CSAIMLCS7012				CSAIMLCS7022													
		48E	15E	63		47E	17E	64		--	15E	15		--	15E	15											
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00										
		Total Credit --				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625891	PATIL SHARAD VIJAYKUMAR VAIDEHI	42371 44E	16E	60		42372 47E	13E	60		CSAIMLCSL701 --	21E	44		CSAIMLCSL702 --	23E	44		CSAIMLCSF701 --	44E	66	42373 24F	12E	36		Unsuccessful -- --	
	2021016402414231																									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	F	0.00	0.00	-- --
	(36)Karjat-(807)	42377 34E	14E	48		42381 45E	15E	60		CSAIMLCSL7012 --	15E	15		CSAIMLCSL7022 --	14E	14										
		3.00	E	5.00	15.00	3.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	D	6.00	6.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625892	ABHIJEET SUDAM PAWAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	SADHANA SUDAM PAWAR	153	18		71	149	18		67	--	19		40	--	21		40	--	41		61	145	10		55	22.00 166.00
										--	21			--	19			--	20							
	2021016402411727	13.00	B	8.00	24.00	13.00	C	7.00	21.00	11.00	O	10.00	10.00	11.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	D	6.00	18.00	7.55 --
	(36)Karjat-(807)	42377				42381					CSAIMLCSL7012				CSAIMLCSL7022											
		155	10		65	157	17		74	--	10		10	--	10		10									
		13.00	C	7.00	21.00	13.00	B	8.00	24.00	11.00	P	4.00	4.00	11.00	P	4.00	4.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625893	MURTAZA TOKEER RAJ RASHIDA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		136		17	53	143		16	59	--		21	42	--		21	42	--		40	62	151		18	69	22.00 175.00
										--		21		--		21		--		22						
	2021016402414207	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.95 --
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		149		20	69	161		17	78	--		23	23	--		23	23									
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625894	RAJPUROHIT KUNAL ARJUN SINGH KAMLA	42371	16F	15E	21	42372	136E	17E	53	CSAIMLCSL701	--	23E	46	CSAIMLCSL702	--	23E	45	CSAIMLCSL701	--	45E	68	42373	128F	15E	43	Unsuccessful
											--	23E			--	22E			--	23E					-- --	
	2020016402275944	13.00	F	0.00	0.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	13.00	F	0.00	0.00	-- --
	(36)Karjat-(807)	42377	136E	15E	51	42381	132E	12E	44	CSAIMLCSL7012	--	15E	15	CSAIMLCSL7022	--	15E	15									
											--				--											
		13.00	D	6.00	18.00	13.00	P	4.00	12.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625895	ADARSH SHIVSHARAN RAM DURGAWATI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Unsuccessful
		18F	8E	16		41E	12E	53		--	18E	38		--	20E	38		--	39E	58		24F	12E	36		-- --
										--	20E			--	18E			--	19E							
	2021016402411797	13.00	F	0.00	0.00	13.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	F	0.00	0.00	-- --
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		132E	16E	48		135E	8E	43		--	12E	12		--	15E	15										
		13.00	E	5.00	15.00	13.00	P	4.00	12.00	1.00	E	5.00	5.00	1.00	C	7.00	7.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625896	BHARAT BHIKU RATHOD MANGAL	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		139	18		57	163	16		79	--	20		42	--	21		40	--	41		61	147	14		61	22.00 174.00	
										--	22			--	19			--	20								
	2021016402414714	13.00	D	6.00	18.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.91 --	
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		152	14		66	155	17		72	--	15		15	--	14		14										
		13.00	C	7.00	21.00	13.00	B	8.00	24.00	1.00	C	7.00	7.00	1.00	D	6.00	6.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625897	SAPKALE MAYUR MANOHAR GAYATRI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful			
		24F	13E		37	52E	12E		64	--	20E		41	--	21E		40	--	41E		61	39E	20E		59	-- --			
										--	21E			--	19E			--	20E										
	2021016402417032	3.00	F	0.00	0.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	-- --			
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022															
		52E	20E		72	57E	19E		76	--	15E		15	--	15E		15												
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00												
		Total Credit --				FINAL CGPI --				FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625898	SHAIKH ABDUL MUEED MAQBOOL AHMED - RESHMA	42371	24F	19E	43	42372	48E	20E	68	CSAIMLCSL701	--	23E	46	CSAIMLCSL702	--	23E	46	CSAIMLCS701	--	46E	69	42373	35E	20E	55	Unsuccessful
	2020016402275921																								-- --	
	(36)Karjat-(807)	42377	48E	20E	68	42381	52E	17E	69	CSAIMLCS7012	--	24E	24	CSAIMLCS7022	--	24E	24									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSLP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL702-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL702-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL701-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Gaste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625899	SHAIKH MOHAMMAD AHMED MOHD AHNWAR - SHABNOOR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCS701				42373				Successful	
		136	14		50	159	14		73	--	18		38	--	20		38	--	39		58	151	18		69	22.00 175.00	
										--	20			--	18			--	19								
	2021016402441065	13.00	D	6.00	18.00	13.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	13.00	A	9.00	27.00	13.00	C	7.00	21.00	7.95 --	
	(36)Karjat- (807)	42377				42381				CSAIMLCS7012				CSAIMLCS7022													
		165		12	77	163		14	77	--	15		15	--	13		13										
		13.00	A	9.00	27.00	13.00	A	9.00	27.00	1.00	C	7.00	7.00	1.00	D	6.00	6.00										
		Total Credit				22.00				FINAL CGPI				--				FINAL GRADE				--					

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/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A,* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625900	SHAIKH TAYEB AMIN FARZANA	42371	15F	12E	27	42372	137E	14E	51	CSAIMLCSL701	--	18E	39	CSAIMLCSL702	--	20E	38	CSAIMLCSL701	--	39E	58	42373	137E	13E	50	Unsuccessful	--	--
	2021016402417055																									--	--	
	(36)Karjat-(807)	42377	154E	12E	66	42381	154E	13E	67	CSAIMLCSL7012	--	12E	12	CSAIMLCSL7022	--	14E	14											
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	E	5.00	5.00	1.00	D	6.00	6.00											
		Total Credit --				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625901 / SINGH SHRADDHA ANIL SUMAN				42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701	42373				Unsuccessful				
				21F	17E	38		56E	9E	65		--	18E	38		--	20E	38		--	39E	59		32E	20E	52		-- --		
													--	20E			--	18E			--	20E								
2021016402411735				3.00	F	0.00	0.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	D	6.00	18.00	-- --		
(36)Karjat-(807)				42377				42381					CSAIMLCSL7012				CSAIMLCSL7022													
				38E	20E	58		64E	18E	82		--	20E	20		--	23E	23												
				3.00	D	6.00	18.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
				Total Credit --				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE					
		Total				Total				Total				Total				Total				Total									
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12									
		Total				Total				Total				Total				Total				Total									
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625902 / SONAWANE HARSHALI SHALIGRAM SUNITA	42371					42372					CSAIMLCSL701					CSAIMLCSL702					CSAIMLCSL701					42373					Successful
	158	20	78		153	20	73		--	23	46		--	23	46		--	45	68		150	20	70		22.00	205.00					
									--	23			--	23			--	23													
	2020016402275936	13.00	A	9.00	27.00	13.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	13.00	B	8.00	24.00	9.32	--				
	(36)Karjat-(807)	42377					42381					CSAIMLCSL7012					CSAIMLCSL7022														
	164	20	84		166	18	84		--	24	24		--	24	24																
		13.00	O	10.00	30.00	13.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00														
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																					

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625903	SONKAWADE BASHWARAJ RAJESH MANJULA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful				
		47	20	67		58	19	77		--	23	46		--	23	45		--	45	68		49	20	69		22.00 196.00				
										--	23			--	22			--	23											
	2020016402275952	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.91 --				
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022																
		64	20	84		60	18	78		--	24	24		--	24	24														
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625904 / SRIVASTAV ANUSHKAKUMARI AMIT - SUMAN		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
		56	10		66	66	10		76	--	22		45	--	23		44	--	43		65	44	20		64	22.00 199.00	
										--	23			--	21			--	22								
	2020016402275975	3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.05 --	
	(36)Karjat-(807)	42377				42381					CSAIMLCSL7012				CSAIMLCSL7022												
	70	20		90	62	18		80	--	24		24	--	24		24											
	3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00											
				Total Credit 22.00				FINAL CGPI --					FINAL GRADE --														

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625905 / SURVE RESHMA SURESH SHUSHAMA - SHUSHAMA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Unsuccessful	
		17F	8E		25	44E	10E		54	--	19E		39	--	20E		38	--	40E		60	32E	10E		42	-- --	
										--	20E			--	18E			--	20E								
	2021016402424322	3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	P	4.00	12.00	-- --	
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		34E	16E		50	39E	16E		55	--	18E		18	--	16E		16										
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00										
		Total Credit --				FINAL CGPI --				FINAL GRADE --																	

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
					Total				Total				Total				Total				Total												
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12									
				Total				Total				Total				Total				Total				Total									
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625906	TALELE	VIPUL	RAJENDRA	SANGITA	42371					42372					CSAIMLCSL701					CSAIMLCSL702					CSAIMLCSL701				42373	Unsuccessful			
					32E	14E	46			40E	11E	51			--	20E	42			--	21E	40			--	41E	61	9F	8E	17	-- --		
															--	22E				--	19E				--	20E							
	2021016402411801				3.00	E	5.00	15.00		3.00	D	6.00	18.00		1.00	O	10.00	10.00		1.00	O	10.00	10.00		3.00	O	10.00	30.00	3.00	F	0.00	0.00	-- --
	(36)Karjat-(807)				42377					42381					CSAIMLCSL7012					CSAIMLCSL7022													
					32E	16E	48			47E	14E	61			--	15E	15			--	10E	10											
					3.00	E	5.00	15.00		3.00	C	7.00	21.00		1.00	C	7.00	7.00		1.00	P	4.00	4.00										
					Total Credit --					FINAL CGPI --					FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
					Total				Total				Total				Total				Total									
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625907	USMANI MOHAMMED OSAMA QAMAR AHMED - PARVEEN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful				
		32	14		46	59	11		70	--	18		38	--	20		38	--	39		58	42	20		62	22.00 176.00				
										--	20			--	18			--	19											
	2021016402418654	3.00	E	5.00	15.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	8.00 --				
	(36)Karjat-(807)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022																
		60	19		79	59	14		73	--	24		24	--	23		23													
		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL701-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
					Total				Total				Total				Total				Total				Total								
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12									
				Total				Total				Total				Total				Total				Total									
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
6625908	KHARE ADITYA AJAY MEDHA				42371				42372					CSAIMLCSL701					CSAIMLCSL702					CSAIMLCSL701					42373				Successful
					51		19	70	63		15	78	--		23	46	--		23	44	--		47	70	48		16	64	22.00	199.00			
													--		23		--		21		--		23										
	2020016402164415				3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.05	--			
	(152) kumbhivali-(990)				42377				42385					CSAIMLCSL7012					CSAIMLCSL7022														
				70		19	89	59		16	75	--		23	23	--		22	22														
				3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00										
				Total Credit				22.00				FINAL CGPI				--				FINAL GRADE				--									

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625909 / CHAVAN SHRUTI VINAYAK JYOTI	2020016401994237	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful	
		41	12		53	41	17		58	--	21		43	--	19		40	--	45		66	47	16		63	22.00 163.00	
										--	22			--	21			--	21								
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.41 --	
(13)Ratnagiri-(525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
		37	16		53	41	13		54	--	24		24	--	22		22										
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625910 / CHAVANDE SALONI RAVINDRA REKHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42375				Successful	
		32	14		46	44	13		57	--	19		37	--	16		34	--	45		66	37	9		46	22.00	155.00
										--	18			--	18			--	21								
	2020016401099116		3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.05
(13)Ratnagiri-(525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
		47	14		61	49	13		62	--	20		20	--	20		20										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00						
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				CR C*G					
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625911	DAVARI HRUTURAJ DHAKALU DHANSHRI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful	
			47	16		63	62	16		78	--	20		39	--	12		29	--	43		64	57	17		74	22.00	184.00
											--	19			--	17			--	21								
	2021016402411291		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	D	6.00	6.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.36	--
	(13)Ratnagiri-(525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
			46	18		64	63	18		81	--	19		19	--	17		17										
			3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	C*G
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625912 / DERE MITALI MAHESH MANJIRI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful	
		61	18		79	59	18		77	--	23		43	--	17		40	--	47		70	63	20		83	22.00	192.00
										--	20			--	23			--	23								
		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.73	--
(13)Ratnagiri- (525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
		45	20		65	55	14		69	--	19	19		--	16	16											
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI 22.00				FINAL CGPI --				FINAL GRADE --													

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT						
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE					
	PRN.	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G						
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12											
				Total				Total				Total				Total				Total				Total											
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625913 / FANSOPKAR MEHVISH ABDUL				42371				42372					CSAIMLCSL701					CSAIMLCSL702					CSAIMLCSL701					42375			Successful				
SATTAR - RESHMA				72	17		89	62	18		80	--	22	42	--	19	43	--	47	70	72	20		92				22.00	211.00						
2020016401993555				3.00	O		10.00	30.00	3.00	O		10.00	30.00	1.00	O		10.00	10.00	1.00	O		10.00	10.00	3.00	O		10.00	30.00	3.00	O		10.00	30.00	9.59	--
(13)Ratnagiri- (525)				42377				42384					CSAIMLCSL701					CSAIMLCSL702																	
				61	20		81	58	15		73	--	20	20	--	16	16																		
				3.00	O		10.00	30.00	3.00	B		8.00	24.00	1.00	O		10.00	10.00	1.00	C		7.00	7.00												
				Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																							

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
	Mother Name				Total				Total				Total				Total				Total				Total				CR	C*G	
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
				Total				Total				Total				Total				Total				Total							
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625914	HAWALDAR HASHIM SHAKEEL RASHIDA				42371				42372					CSAIMLCSL701					CSAIMLCSL702					42375					Successful		
					56	10		66	55	15		70	--	19	38	--	16	31	--	39	59		46	14	60			22.00	165.00		
													--	19		--	15		--	20											
	2021016402411317				3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00	3.00	A	9.00	27.00	3.00	C	7.00	21.00	7.50	--	
	(13)Ratnagiri- (525)				42377				42384					CSAIMLCSL7013					CSAIMLCSL7022												
				49	13		62	50	14		64	--	17	17	--	16	16														
				3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00												
				Total Credit				22.00	FINAL CGPI				--	FINAL GRADE				--													

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT			
		Total				Total				Total				Total				Total				Total				CR C*G			
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625915 / JANGALE MANALI MANOHAR POOJA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful			
		62	14		76	56	16		72	--	21	43		--	20	41		--	45	66		57	14		71	22.00 190.00			
										--	22			--	21			--	21										
2020016401993524		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	O	10.00 30.00		3.00	B	8.00	24.00	8.64 --			
(13)Ratnagiri- (525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022															
		53	14		67	56	14		70	--	22	22		--	23	23													
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR C*G		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625916	JANGAM SHREYAS DEEPAK DIPALI DIPALI	42371	54	10	64	42372	45	13	58	CSAIMLCSL701	--	22	39	CSAIMLCSL702	--	17	31	CSAIMLCSL701	--	41	62	42375	37	8	45	Successful	22.00	155.00
	2021016402411302		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	E	5.00	15.00	7.05	--
	(13)Ratnagiri- (525)	42377	37	15	52	42384	55	11	66	CSAIMLCSL701	--	18	18	CSAIMLCSL702	--	18	18											
			3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625917 / KADAM SAKSHI SHIVAJI KSHITIJA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful
		54	18		72	47	18		65	--	21		42	--	19		41	--	47		70	49	18		67	22.00 181.00
										--	21			--	22			--	23							
	2020016401996155	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.23 --
(13)Ratnagiri- (525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022												
		47	20		67	55	16		71	--	23		23	--	21		21									
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625918 / ANAGHA	SUMITRA ARVIND KULKARNI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful
		47	15	62		44	14	58		--	21	43		--	17	38		--	45	66		37	16	53		22.00 165.00
										--	22			--	21			--	21							
2020016401996186		3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.50 --
(13)Ratnagiri-(525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022												
		39	14	53		52	12	64		--	24	24		--	21	21										
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE			
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625919	PANCHAL OMKAR RAJARAM	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful			
	SUSHMA	52	14		66	45	15		60	--	20		40	--	17		37	--	42		63	43	13		56	22.00 165.00			
										--	20			--	20			--	21										
	2020016401994222	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.50 --			
(13)Ratnagiri-(525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022															
		45	15		60	52	14		66	--	18		18	--	17		17												
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT				
		Total				Total				Total				Total				Total				Total				CR C*G				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625920	PATIL KAUSHIK PRAMOD PRIYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful				
		53	18		71	60	19		79	--	21		42	--	19		37	--	45		67	54		17		71	22.00 191.00			
										--	21			--	18			--	22											
	2020016401994214	3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.68 --				
	(13)Ratnagiri-(525)	42377				42384				CSAIMLCSL7013				CSAIMLCSL7022																
		47	20		67	61	16		77	--	21		21	--	21		21													
		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				3.00 A				9.00 27.00				1.00 O				10.00 10.00				1.00 O				10.00 10.00				
		Total Credit 22.00				FINAL CGPI --				FINAL CGPI --				FINAL GRADE --				FINAL GRADE --				FINAL GRADE --				FINAL GRADE --				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625921	SARDESHPANDE PRANAV UDAY SEEMA	142371	56	16	72	142372	62	15	77	142373	56	14	29	142374	56	14	29	142375	34	17	51	142376	34	17	51	Successful	
																										22.00 171.00	
	2020016401996171		13.00	B	8.00	24.00	13.00	A	9.00	27.00	11.00	A	9.00	9.00	11.00	D	6.00	6.00	13.00	O	10.00	30.00	13.00	D	6.00	18.00	7.77 --
	(13)Ratnagiri-(525)	142377	145	20	65	142384	155	14	69	142385	155	18	18	142386	155	16	16										
			13.00	C	7.00	21.00	13.00	C	7.00	21.00	11.00	B	8.00	8.00	11.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT				
		Total				Total				Total				Total				Total				Total				CR C*G				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE				
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
6625922	SATPUTE TEJAS DHULA KAUSHALYA	42371	57	13	70	42372	64	15	79	CSAIMLCSL701	--	20	38	CSAIMLCSL702	--	13	29	CSAIMLCSL701	--	40	60	42375	51	15	66	Successful				
	2020016401993087		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	D	6.00	6.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.91 --			
	(13)Ratnagiri- (525)	42377	46	19	65	42384	53	13	66	CSAIMLCSL7013	--	18	18	CSAIMLCSL7022	--	17	17													
			3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00												
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625923	SAWANT SURAJ MARUTI MAYA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful
		150		17	67	158		19	77	--		21	39	--		20	41	--		44	66	143		18	61	22.00 185.00
										--		18		--		21		--		22						
	2021016402411283	13.00	C	7.00	21.00	13.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	13.00	C	7.00	21.00	8.41 --
	(13)Ratnagiri- (525)	42377				42384				CSAIMLCSL7013				CSAIMLCSL7022												
		155		19	74	157		15	72	--		19	19	--		20	20									
		13.00	B	8.00	24.00	13.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625924 / SHEGOKAR VAISHNAVI NAMDEV MANGLA	2020016401993516	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful	
		38	13		51	59	16		75	--	20		40	--	14		34	--	46		68	38	15		53	22.00	164.00
											--	20			--	20			--	22							
		3.00	D	6.00	18.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.45	--
(13)Ratnagiri- (525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
		35	17		52	51	15		66	--	18		18	--	17		17										
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625925 / TALKATKAR PRANITA SACHIN SANCHITA	42371					42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful
	150	17	67		156	17	73		--	21	41		--	20	42		--	45	67	150	20	70				22.00 174.00
									--	20			--	22			--	22								
2020016401993041	13.00 C	7.00	21.00		13.00 B	8.00	24.00		1.00 O	10.00	10.00		1.00 O	10.00	10.00		3.00 O	10.00	30.00		3.00 B	8.00	24.00		7.91	--
(13)Ratnagiri- (525)	42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
	143	19	62		138	17	55		--	19	19		--	17	17											
	13.00 C	7.00	21.00		13.00 D	6.00	18.00		1.00 A	9.00	9.00		1.00 C	7.00	7.00											
	Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625926	SAMI DILAWAR WASTA SAMINA	42371	49	17	66	42372	63	18	81	CSAIMLCSL701	--	23	44	CSAIMLCSL702	--	18	38	CSAIMLCSL701	--	49	73	42375	57	16	73	Successful
																									22.00 180.00	
	2020016401993064	3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.18 --
	(13)Ratnagiri-(525)	42377	35	20	55	42384	36	14	50	CSAIMLCSL7013	--	21	21	CSAIMLCSL7022	--	21	21									
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625927 / YOJANA SHANKAR BAGWE SHITAL	2020016401996051	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful	
		67	19		86	60	19		79	--	22	41	--	21	44	--	48	71	63	20	83				22.00 214.00		
										--	19			--	23			--	23								
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.73 --	
(13)Ratnagiri- (525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
		61	20		81	59	19		78	--	22	22	--	21	21												
		3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPBSL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625928	RAJ SHIVARAM CHAVAN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful	
	ANITA	148	14		62	156	18		74	--	20		39	--	16		36	--	44		66	146	16		62	22.00	171.00
										--	19			--	20			--	22								
	2020016401993095	13.00	C	7.00	21.00	13.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	13.00	C	7.00	21.00	7.77	--
	(13)Ratnagiri- (525)	42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
		145	18		63	147	15		62	--	19		19	--	17		17										
		13.00	C	7.00	21.00	13.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625929	VISHNUDAS LAXMAN GAVAKAR NIRMALA	42371	176	19	95	42372	166	19	85	CSAIMLCSL701	--	20	39	CSAIMLCSL702	--	18	41	CSAIMLCSL701	--	44	66	42375	163	20	83	Successful
											--	19			--	23			--	22						22.00 213.00
	2020016401996066	3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.68 --
	(13)Ratnagiri-(525)	42377	166	20	86	42384	154	18	72	CSAIMLCSL7013	--	21	21	CSAIMLCSL7022	--	20	20									
		3.00	O	10.00	30.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
			Total				Total				Total				Total				Total									
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625930	SHUBHAM SATISH GHAWAT SUREKHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful	
			49	14		63	58	18		76	--	20		38	--	17		33	--	42		62	56	18		74	22.00 181.00	
											--	18			--	16			--	20								
	2020016402001542		3.00	C	7.00	21.00	3.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.23 --	
	(13)Ratnagiri-(525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
			53	19		72	46	16		62	--	19		19	--	19		19										
			3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00										
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625931	GORE TUSHAR PANDURANG PRANALI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Unsuccessful
		72E	19E	91		61E	18E	79		--	20E	39		--	16E	35		--	44E	66		69E	20E	89		-- --
										--	19E			--	19E			--	22E							
	2020016401993106	3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	-- --
	(13)Ratnagiri-(525)	42377				42384				CSAIMLCSL7013				CSAIMLCSL7022												
		62E	20E	82		14F	17E	31		--	21E	21		--	19E	19										
		3.00	O	10.00	30.00	3.00	F	0.00	0.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
6625932	MOHAMMAD ZOHAIB HAMDULE SHAHNAZ	42371 78	19	97		42372 63	20	83		CSAIMLCSL701 --	24	47		CSAIMLCSL702 --	20	44		CSAIMLCSL701 --	49	73		42375 54	19	73		Successful 22.00 207.00
	2020016401993033	3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	9.41 --
	(13)Ratnagiri- (525)	42377 59	20	79		42384 57	19	76		CSAIMLCSL7013 --	19	19		CSAIMLCSL7022 --	22	22										
		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI 22.00				FINAL CGPI --				FINAL GRADE --												

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625933	KAMBLI SUJAN SHRIDHAR SHRUTIKA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42375				Successful	
		49	17		66	49	16		65	--	21	42		--	16	39		--	44	66		56	19	75		22.00 182.00	
										--	21			--	23			--	22								
	2020016401996043	3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00 10.00		1.00	A	9.00 9.00		3.00	O	10.00 30.00		3.00	A	9.00 27.00		8.27 --	
	(13)Ratnagiri- (525)	42377				42384				CSAIMLCSF7013				CSAIMLCSF7022													
		52	18		70	50	15		65	--	19	19		--	23	23											
		3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	A	9.00 9.00		1.00	O	10.00 10.00											
		Total Credit 22.00				FINAL CGPI				--	FINAL GRADE				--												

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625934	KHADE OMKAR SUHAS HEMLATA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful
		135	14	49		163	14	77		--	21	39		--	18	38		--	42	63		145	10	55		22.00 162.00
										--	18			--	20			--	21							
	2020016401996163	13.00	E	5.00	15.00	13.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00	1.00	O	10.00	30.00	13.00	D	6.00	18.00	7.36 --
	(13)Ratnagiri-(525)	42377				42384				CSAIMLCSL7013				CSAIMLCSL7022												
		149	14	63		142	14	56		--	18	18		--	16	16										
			13.00	C	7.00	21.00	13.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00								
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625935	/ KHADYE RUCHITA MAHESH UMA	42371	61	18	79	42372	53	16	69	CSAIMLCSL701	--	24	43	CSAIMLCSL702	--	19	40	CSAIMLCSF701	--	48	70	42375	51	16	67	Successful	
2020016401996205																											
		3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.14	--
(13)Ratnagiri- (525)		42377	42	19	61	42384	51	15	66	CSAIMLCSF7013	--	19	19	CSAIMLCSF7022	--	19	19										
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL CGPI --				FINAL GRADE --													

8/5/2024

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625936	MALUSARE RAJ BHALCHANDRA BHAGYASHRI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful
		154	16		70	160	17		77	--	20		39	--	16		36	--	43		64	49	15		64	22.00 174.00
										--	19			--	20			--	21							
	2020016401993532	13.00	B	8.00	24.00	13.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	13.00	O	10.00	30.00	13.00	C	7.00	21.00	7.91 --
(13)Ratnagiri- (525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022												
		143	14		57	150	14		64	--	19		19	--	17		17									
		13.00	D	6.00	18.00	13.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625937	PARAB AKSHAY GURUNATH GITANJALI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful
		68	18		86	65	19		84	--	22		43	--	20		41	--	47		70	59	15		74	22.00 208.00
										--	21			--	21			--	23							
	2020016401993056	3.00	O		10.00 30.00	3.00	O		10.00 30.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00	3.00	O		10.00 30.00	3.00	B		8.00 24.00	9.45 --
	(13)Ratnagiri-(525)	42377				42384				CSAIMLCSL7013				CSAIMLCSL7022												
		62	20		82	56	16		72	--	21		21	--	21		21									
		3.00	O		10.00 30.00	3.00	B		8.00 24.00	1.00	O		10.00 10.00	1.00	O		10.00 10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE			
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G				
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G				
6625938	PARAB NAMDEV DIGAMBAR DIIPIKA	42371 47	18	65		42372 55	17	72		CSAIMLCSL701 --	20	39		CSAIMLCSL702 --	17	37		CSAIMLCSL701 --	40	60		42375 63	17	80		Successful 22.00 178.00			
	2020016401996213	3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	8.09 --			
	(13)Ratnagiri- (525)	42377 38	17	55		42384 52	17	69		CSAIMLCSL7013 --	18	18		CSAIMLCSL7022 --	19	19													
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625939 / PAWAR SANIKA SANTOSH SAVALI 2020016401993547 (13)Ratnagiri-(525)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful	
		68		20	88	63		20	83	--		23	46	--		22	46	--		48	70	61		19	80	22.00	217.00
										--		23		--		24		--		22							
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.86	--
		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
		57		20	77	64		17	81	--		21	21	--		21	21										
		3.00	A	9.00	27.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625940	SALVI RAJ RAJENDRA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful				
	REVATI	67	19		86	61	18		79	--	22		42	--	21		44	--	45		67	61	19		80	22.00	205.00			
										--	20			--	23			--	22											
	2020016401993563	3.00	O		10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.32	--		
	(13)Ratnagiri- (525)	42377				42384				CSAIMLCSL7013				CSAIMLCSL7022																
		52	20		72	55	19		74	--	20		20	--	21		21													
		3.00	B		8.00	24.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI and ML for Automation-Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625941	SHIRDHANKAR KAUSHAL NATESHWAR NAMRATA	42371	154	16	70	42372	134	17	51	CSAIMLCSL701	--	21	40	CSAIMLCSL702	--	18	38	CSAIMLCSF701	--	43	65	42375	153	17	70	Successful	
	2020016400050194		3.00	B	8.00	24.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	8.32 --
	(13)Ratnagiri- (525)	42377	153	18	71	42384	160	16	76	CSAIMLCSF7013	--	19	19	CSAIMLCSF7022	--	18	18										
			3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625942 / TALEKAR NEHA DIPAK DARSHANA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful
		60	18		78	60	19		79	--	20		41	--	21		42	--	48		70	69	17		86	22.00 205.00
										--	21			--	21			--	22							
2020016401993072		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	O	10.00	30.00	9.32 --
(13)Ratnagiri- (525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022												
		56	20		76	55	18		73	--	23		23	--	21		21									
		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
	Mother Name	PRN.	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625943	VAZE GAURAV PRADIP PRADNYA		42371				42372				CSAIMLCSL701			CSAIMLCSL702			CSAIMLCSL701				42375					Successful		
			74	19	93		65	20	85		--	22	43	--	20	43	--	48	71		56	20	76		22.00	205.00		
											--	21		--	23		--	23										
	2020016401993501		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.32	--
	(13)Ratnagiri- (525)		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
			49				60				--				21				21									
			3.00				7.00				21.00				3.00				A									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	C*G
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625944 / WAGLE MEHREEN IBRAHIM RUHI		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42375				Successful	
		59	18		77	61	17		78	--	22		44	--	24		47	--	46		68	60	18		78	22.00	199.00
										--	22			--	23			--	22								
	2020016401996194		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	A	9.00	27.00	9.05
(13)Ratnagiri-(525)		PAPER 13				PAPER 14				PAPER 15				PAPER 16				PAPER 17				PAPER 18					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
		42377				42384				CSAIMLCSL7013				CSAIMLCSL7022													
		48	20		68	67	17		84	--	21		21	--	17		17										
		3.00	C	7.00	21.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625945	MISHRA KISHAN PANCHDEV KANCHAN	42371	32	18	50	42372	39	14	53	CSAIMLCSL701	--	20	41	CSAIMLCSL702	--	22	43	CSAIMLCSL701	--	42	63	42373	46	14	60	Successful
											--	21			--	21			--	21						22.00 157.00
	2020016401975693	3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.14 --
	(30)Shahapur- (776)	42377	40	16	56	42384	32	10	42	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	23	23									
		3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625946	SUPEKAR PUSHPARAJ ABHIJEET SHUBHANGI SUPEKAR	42371	38	12	50	42372	32	12	44	CSAIMLCSL701	--	17	35	CSAIMLCSL702	--	19	36	CSAIMLCSL701	--	39	58	42373	33	10	43	Successful	
											--	18			--	17			--	19						22.00	141.00
	2021016402424233	3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	A	9.00	27.00	3.00	P	4.00	12.00	6.41	--
	(30)Shahapur- (776)	42377	39	12	51	42384	50	8	58	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	21	21										
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625947	YERRA SHYAM KESHAV RAO RUKMINI	42371	36	19	55	42372	26*	15	41	CSAIMLCSL701	--	18	37	CSAIMLCSL702	--	19	36	CSAIMLCSL701	--	35	52	42373	32	14	46	Successful
											--	19			--	17			--	17						22.00 132.00
	2021016402424202	3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	C	7.00	21.00	3.00	E	5.00	15.00	6.00 --
	(30)Shahapur- (776)	42377	34	16	50	42384	33	9	42	CSAIMLCSL7012	--	19	19	CSAIMLCSL7022	--	18	18									
		3.00	D	6.00	18.00	3.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625948	JADHAV CHIRAG MILIND REKHA	42371	44	18	62	42372	36	13	49	CSAIMLCSL701	--	17	35	CSAIMLCSL702	--	21	40	CSAIMLCSL701	--	38	57	42373	32	13	45	Successful	
											--	18			--	19			--	19							
	2020016402191725	3.00	C	7.00	21.00	3.00	E	5.00	15.00	1.00	B	8.00	8.00	1.00	O	10.00	10.00	3.00	A	9.00	27.00	3.00	E	5.00	15.00	6.86	--
	(30)Shahapur- (776)	42377	38	16	54	42384	48	10	58	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	19	19										
											--	21			--	19											
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI *GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625949 / TANVI JAGE NEHA 2020016402168324 (5)Thane-(442)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		64		20	84	39		19	58	--	23	47	--	24	48	--	49	73	49		20	69				22.00 199.00
										--	24				24				24							
		3.00	O	10.00	30.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.05 --
		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		61		20	81	60		20	80	--	24	24	--	24	24											
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625950 / WAGHMARE SHRAVANI RAVINDRA VARSHA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		138	13		51	164	11		75	--	21		43	--	22		43	--	45		66	41	11		52	22.00 166.00
										--	22			--	21			--	21							
	2021016402411863	13.00	D	6.00	18.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.55 --
	(152) kumbhivali-(990)	42377				42385					CSAIMLCSL7012				CSAIMLCSL7022											
	146	18		64	132	10		42		--	22	22		--	23	23										
		13.00	C	7.00	21.00	13.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701-Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625951	ADIL HABIB ANSARI FARIDA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		52	20		72	49	19		68	--	23	45	--	24	45	--	48	72	40	20	60					22.00 190.00
										--	22			--	21			--	24							
	2020016402258691	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.64 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		61	18		79	60	18		78	--	24	24	--	22	22											
		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625952	ANSARI AMJAD NISARUDDIN SAKDA KHATOON	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Unsuccessful
		32E	8E	40		34E	12E	46		--	19E	39		--	14E	34		--	48E	71		26F	16E	42		-- --
										--	20E			--	20E			--	23E							
	2020016402262112	3.00	P	4.00	12.00	3.00	E	5.00	15.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	F	0.00	0.00	-- --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSF701				CSAIMLCSF702												
		14F	18E	32		42E	17E	59		--	14E	14		--	14E	14										
		3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	D	6.00	6.00	1.00	D	6.00	6.00									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPBSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
			Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625953	ANSARI MD YASIER RIZWANA		42371				42372					CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373			Successful	
			57	19		76	53	18		71	--	23		45	--	23		45	--	46		69	48	20		68	22.00	202.00
											--	22			--	22			--	23								
	2020016402260697		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	9.18	--
	(1)Mumbai- (10)		42377				42381					CSAIMLCSL7012				CSAIMLCSL7022												
			63	20		83	61	19		80	--	22		22	--	23		23										
			3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00						
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625954	ANSARI ZOHEB AAZAR MUSHEERA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		157	20		77	147	19		66	--	23	47		--	24	48		--	49	73		142	20		62	22.00 193.00
										--	24			--	24			--	24							
	2020016402260392	13.00	A	9.00	27.00	13.00	C	7.00	21.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	O	10.00 30.00		13.00	C	7.00	21.00	8.77 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		150	20		70	164	20		84	--	24	24		--	22	22										
		13.00	B	8.00	24.00	13.00	O	10.00	30.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625955	GAVANDE RAHIL HUSSAIN REHBARI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		54	19		73	61	20		81	--	22	45	--	22	43	--	46	69	38	20	58					22.00 202.00
										--	23			--	21			--	23							
	2020016402261886	3.00	B	8.00	24.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	9.18 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		60	20		80	62	19		81	--	24	24	--	21	21											
		3.00	O	10.00	30.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR	C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625956	ALI IMAM IFTAKHAR AHMED	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful	
	SAJDA PARVEEN	137	13		50	137	15		52	--	19		38	--	18		38	--	45		68	140	20		60	22.00	161.00
										--	19			--	20			--	23								
	2020016401020292	13.00	D		6.00 18.00	13.00	D		6.00 18.00	1.00	A		9.00 9.00	1.00	A		9.00 9.00	3.00	O		10.00 30.00	13.00	C		7.00 21.00	7.32	--
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
	133	18		51	149	18		67	--	19		19	--	18		18											
	13.00	D		6.00 18.00	13.00	C		7.00 21.00	1.00	A		9.00 9.00	1.00	B		8.00 8.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625957	SANKET HIRALAL JAISWAR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful				
	SUMAN	53	18		71	44	18		62	--	22	45		--	21	39		--	49	73		43	20	63		22.00	186.00			
										--	23			--	18			--	24											
	2020016402258466	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.45	--			
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022																
		60	17		77	55	18		73	--	21	21		--	23	23														
		3.00	A	9.00	27.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625958	FAHAD KHAN	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
	SHAMIM KHAN	35	17		52	59	17		76	--	18	37		--	16	33		--	48	71		37	19	56		22.00	173.00
										--	19			--	17			--	23								
	2020016402258683	3.00	D	6.00	18.00	3.00	A	9.00	27.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.86	--
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		57	18		75	49	17		66	--	19	19		--	18	18											
		3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625959	KHAN RUTAAB AHMED RIYAZ AHMED	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
	GAZALA PARVEEN	56	17		73	46	19		65	--	21		43	--	24		47	--	48		72	36	20		56	22.00 187.00
										--	22			--	23			--	24							
	2020016402260306	3.00	B	8.00	24.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	8.50 --
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		66	19		85	53	18		71	--	23		23	--	21		21									
		3.00	O	10.00	30.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.		PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE	
			Total				Total				Total				Total				Total									
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE			PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
			Total				Total				Total				Total				Total				Total					
			CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625960	HUSAIN AMMAR LAKDAWALA TASNEEM		42371	150	20	70	42372	149	20	69	CSAIMLCSL701	--	24	48	CSAIMLCSL702	--	24	48	CSAIMLCSF701	--	49	73	42373	140	20	60	Successful	22.00 190.00
	2020016402258516																											
	(1)Mumbai- (10)		42377	159	20	79	42381	158	17	75	CSAIMLCSDOL7012	--	24	24	CSAIMLCSDOL7022	--	23	23										

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
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		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625961	LALPARIA ABDULQADIR MOHAMMED AFZAL - ASMA	42371	45	18	63	42372	46	18	64	CSAIMLCSL701	--	21	40	CSAIMLCSL702	--	18	35	CSAIMLCSF701	--	43	63	42373	39	20	59	Successful	
	2020016402261581		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.73 --
	(1)Mumbai- (10)	42377	50	19	69	42381	56	17	73	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	17	17										
			3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00									
			Total Credit 22.00								FINAL CGPI --								FINAL GRADE --								

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625962	MANSOORI MOHD KHALID RUAB ALI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSF701				42373				Successful	
	SAJIBUNNISA MANSOORI	59	19		78	49	19		68	--	22	44		--	24	47		--	49	73		39	20	59		22.00 190.00	
										--	22			--	23			--	24								
	2020016402258482	3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00 10.00		1.00	O	10.00 10.00		3.00	O	10.00 30.00		3.00	D	6.00 18.00		8.64 --	
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022													
		57	20		77	58	19		77	--	24	24		--	23	23											
		3.00	A	9.00 27.00		3.00	A	9.00 27.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00											
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI and ML for Automation-Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625963 / MIYAJI NAQIYAH ZAINAB		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		65	20		85	48	20		68	--	24		48	--	24		48	--	49		73	47	20		67	22.00 202.00
										--	24			--	24			--	24							
	2020016402258884	3.00	O		10.00 30.00	3.00 C	7.00	21.00		1.00 O	10.00 10.00		1.00 O	10.00 10.00	3.00 O	10.00 30.00		3.00 O	10.00 30.00		3.00 C	7.00	21.00			9.18 --
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		62	20		82	66	20		86	--	24		24	--	24		24									
		3.00	O		10.00 30.00	3.00 O	10.00 30.00		1.00 O	10.00 10.00		1.00 O	10.00 10.00		1.00 O	10.00 10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
	Mother Name				Total				Total				Total				Total				Total				Total				CR	C*G	
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
				Total				Total				Total				Total				Total				Total							
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625964	NAGORI ABDUL RAZZAK ISMAIL NAFISA				42371				42372					CSAIMLCSL701	--	22	43	CSAIMLCSL702	--	22	46	CSAIMLCSL701	--	45	68	42373	45	20	65	Successful	
					59	18		77	41	19		60	--	21				--	24			--	23							22.00	196.00
	2020016402258702				3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.91	--	
	(1)Mumbai- (10)				42377				42381					CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	21	21										
					65	16		81	60	19		79	--	21				--	21												
					3.00	O	10.00	30.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00							
					Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																		

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR C*G SGPI GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G		
6625965	PATEL MOHAMMED REHAN IRFAN NAZIMA	142371	132	13	45	142372	132	13	45	1CSA1MLCSL701	--	22	42	1CSA1MLCSL702	--	20	38	1CSA1MLCSP701	--	48	72	142373	132	16	48	Successful 22.00 156.00	
	2020016402258501		13.00	E	5.00 15.00		13.00	E	5.00 15.00		1.00	O	10.00 10.00		1.00	A	9.00 9.00		13.00	O	10.00 30.00		13.00	E	5.00 15.00	7.09 --	
	(1)Mumbai- (10)	142377	146	17	63	142381	148	15	63	1CSA1MLCSDOL7012	--	20	20	1CSA1MLCSDOL7022	--	21	21										
			13.00	C	7.00 21.00		13.00	C	7.00 21.00		1.00	O	10.00 10.00		1.00	O	10.00 10.00										
			Total Credit 22.00					FINAL CGPI --					FINAL GRADE --														

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625966	SAYYED AFFAN ABDULLAH SHAMA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		34	9		43	36	10		46	--	23		45	--	21		43	--	48		72	44	19		63	22.00 166.00
										--	22			--	22			--	24							
	2020016402260972	3.00	P	4.00	12.00	3.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.55 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		38	15		53	63	17		80	--	23		23	--	23		23									
		3.00	D	6.00	18.00	3.00	O	10.00	30.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
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		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625967	AFTAB SHAIKH ABDULKADER SHARIFA	42371	46	13	59	42372	44	18	62	CSAIMLCSL701	--	19	40	CSAIMLCSL702	--	14	34	CSAIMLCSL701	--	45	68	42373	55	17	72	Successful	
	2020016402260724	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	B	8.00	24.00	7.95	--
	(1)Mumbai- (10)	42377	45	17	62	42381	57	17	74	CSAIMLCSL7012	--	21	21	CSAIMLCSL7022	--	20	20										
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00										
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																	

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
		Total				Total				Total				Total				Total				Total				CR C*G	SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12					
		Total				Total				Total				Total				Total				Total					
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G		
6625968	SHAIKH MOHD HARIS MOHD SADIQ TARANNUM JAHA	42371	44	18	62	42372	57	17	74	CSAIMLCSL701	--	22	43	CSAIMLCSL702	--	22	38	CSAIMLCSF701	--	46	69	42373	47	20	67	Successful	
	2020016402261596																										
			3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.32 --
	(1)Mumbai- (10)	42377	56	19	75	42381	47	19	66	CSAIMLCSL7012	--	20	20	CSAIMLCSL7022	--	21	21										
			3.00	A	9.00	27.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
			Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625969 / ZIKRE ZEBBA AKHEEL NAZEMA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		48	15	63		40	17	57		--	21	42		--	20	41		--	46	69	52	16	68			22.00 174.00
										--	21			--	21			--	23							
	2020016402261952	3.00	C	7.00	21.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.91 --
(1)Mumbai- (10)		42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		51	17	68		52	19	71		--	20	20		--	19	19										
		3.00	C	7.00	21.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625970	QURESHI MOHAMMED SADAN GULAM HUSAIN - MEENAZ	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		36	18		54	52	16		68	--	20		41	--	21		41	--	44		65	49	19		68	22.00 184.00
										--	21			--	20			--	21							
	2020016402261743	3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.36 --
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	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		58	19		77	59	18		77	--	21		21	--	20		20									
		3.00	A	9.00	27.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625971	SHAIKH FUZAIL AHMED MOHD NAUSHAD ALAM - SAHIDA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				Successful
		32	16		48	42	14		56	--	20		42	--	16		34	--	46		69	41	19		60	22.00 163.00
										--	22			--	18			--	23							
	2020016402259261	3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.41 --
	(1)Mumbai- (10)	42377				42381				CSAIMLCSL7012				CSAIMLCSL7022												
		46	16		62	44	18		62	--	21		21	--	20		20									
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00									
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL=NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE				PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT	
	Mother Name				Total				Total				Total				Total				Total				Total				CR C*G	
	PRN.				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
				Total				Total				Total				Total				Total				Total						
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625972	KULKARNI ARUN ARVIND ARCHANA	42371	RR	RR	RR	42372	RR	RR	RR	CSAIMLCSL701	--	RR	RR	CSAIMLCSL702	--	RR	RR	CSAIMLCSL701	--	RR	RR	42373	RR	RR	RR	RR	--	--		
	2021016402424496																													
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	--	--			
	(98)Bhoisar-(802)	42377	RR	RR	RR	42384	RR	RR	RR	CSAIMLCSL7012	--	RR	RR	CSAIMLCSL7022	--	RR	RR													
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR													
		Total Credit --				FINAL CGPI --				FINAL GRADE --																				

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NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625973	KHAN JAHANGIR FAIZAN UZMA	42371	RR	RR		42372	RR	RR		CSAIMLCSL701	RR	RR		CSAIMLCSL702	RR	RR		CSAIMLCSL701	RR	RR		42373	RR	RR		RR
	2020016402259357	RR				RR				RR				RR				RR				RR				-- --
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	-- --
	(1)Mumbai- (10)	42377	RR	RR		42381	RR	RR		CSAIMLCSL7012	RR	RR		CSAIMLCSL7022	RR	RR										
		RR				RR				RR				RR												
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSDOL7011-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSDOL7013-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSDOL7012-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSDOL7021-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSDOL7022-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSDOL7023-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPBSL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625974	BHADANE PRATHMESH BALWANT YOGITA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSP701				42373				RR
		RR		RR	RR	RR		RR	RR	--		RR	RR	--		RR	RR	--		RR	RR	RR		RR	RR	-- --
										--		RR		--		RR		--		RR						
	2020016402230203	3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	-- --
	(12)Panvel-(692)	42377				42381				CSAIMLCSDOL7012				CSAIMLCSDOL7022												
		RR		RR	RR	--		RR	RR	--		RR	RR	--		RR	RR									
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT
		Total				Total				Total				Total				Total				Total				CR C*G
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI GRADE
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625975	JOSHI AKASH SANDIP JANA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSP701				42373				RR
		RR	RR	RR		RR	RR	RR		--	RR	RR		--	RR	RR		--	RR	RR		RR	RR	RR		-- --
	2021016402424183									--	RR			--	RR			--	RR							-- --
	(30)Shahapur- (776)	42377				42384				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSP701				42373				RR
		RR	RR	RR		RR	RR	RR		--	RR	RR		--	RR	RR		--	RR	RR		RR	RR	RR		-- --
										--	RR			--	RR			--	RR							-- --
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	-- --
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625976	PAWAR KIRAN SHANKAR MANGALA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				RR
		RR	RR	RR		RR	RR	RR		--	RR	RR		--	RR	RR		--	RR	RR		RR	RR	RR		-- --
	2020016401999977									--	RR			--	RR			--	RR							-- --
	3.00 F 0.00 RR					3.00 F 0.00 RR				1.00 F 0.00 RR				1.00 F 0.00 RR				3.00 F 0.00 RR				3.00 F 0.00 RR				
	(5)Thane- (403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021												
		RR	RR	RR		RR	RR	RR		--	RR	RR		RR	--	RR										
		3.00 F 0.00 RR				3.00 F 0.00 RR				1.00 F 0.00 RR				1.00 F 0.00 RR												
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT		
		Total				Total				Total				Total				Total				Total				CR	C*G	
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	SGPI	GRADE	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
6625977	VANARASE HARSH SUDHIR SADICHHA	42371				42372				CSAIMLCSL701	--	RR	RR	CSAIMLCSL702	--	RR	RR	CSAIMLCSL701	--	RR	RR	42373				RR	--	--
		RR				RR				--	RR			--	RR			--	RR			RR				--	--	
	2020016401993002	3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	--	--	
	(5)Thane- (403)	42376				42385				CSAIMLCSL7012	--	RR	RR	CSAIMLCSL7021	--	RR												
		RR				RR				--	RR			RR	--	RR												
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR											
		Total Credit --				FINAL CGPI --				FINAL GRADE --																		

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSBL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE			
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12							
		Total				Total				Total				Total				Total				Total							
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G				
6625978	VISHWAKARMA SUNNY KANHAIYA PUSHPA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				RR			
		RR	RR	RR		RR	RR	RR		--	RR	RR		--	RR	RR		--	RR	RR		RR	RR	RR		-- --			
										--	RR			--	RR			--	RR										
	2020016401995523	3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	-- --			
	(5)Thane- (403)	42376				42385				CSAIMLCSL7012				CSAIMLCSL7021															
		RR	RR	RR		RR	RR	RR		--	RR	RR		RR	--	RR													
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR												
		Total Credit --				FINAL CGPI --				FINAL GRADE --																			

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					Total				Total				Total				Total				Total				Total											
	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G								
CENTRE-COLLEGE				PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12												
				Total				Total				Total				Total				Total				Total												
				CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G									
6625979 / BALSARAF SHRADDHA DNYANESHWAR - SAVITA	2021016402409462				42371				42372					CSAIMLCSL701					CSAIMLCSL702					CSAIMLCSL701					42374				RR	--	--	
					RR	RR	RR		RR	RR	RR			RR	RR	RR			RR	RR	RR			RR	RR	RR		RR	RR	RR						
														RR					RR					RR												
					3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR		--	--	
(5) Thane- (403)				42376				42385					CSAIMLCSL7011					CSAIMLCSL7021																		
				RR	RR	RR		RR	RR	RR		RR	--	RR		RR	--	RR																		
				3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR																	
				Total Credit --				FINAL CGPI --				FINAL GRADE --																								

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -I: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	CR	GR	GP	Total C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625980	DABETWAR PRATHAMESH KISHOR	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				RR
	SUNITA	RR	RR		RR	RR	RR		RR	--	RR		RR	--	RR		RR	--	RR		RR	RR	RR		RR	-- --
										--	RR			--	RR			--	RR							
	2021016402409446	3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	-- --
(5)Thane-(403)		42376				42385				CSAIMLCSL701				CSAIMLCSL702												
		RR	RR		RR	RR	RR		RR	--	RR		RR	--	RR		RR									
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSSBL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVSBLS701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSBL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTSBL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625981	UMARE ROHIT PRAMOD MADHURI	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42374				RR
		RR	RR	RR		RR	RR	RR		--	RR	RR		--	RR	RR		--	RR	RR		RR	RR	RR		--
	2020016402000001									--	RR			--	RR			--	RR							--
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	
	(5)Thane- (403)	42376				42385				CSAIMLCSL7011				CSAIMLCSL7021												
		RR	RR	RR		RR	RR	RR		RR	--	RR		RR	--	RR										
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625982 / KAZI MUSKAN TAUFIQ NASIMA		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				RR
		RR	RR		RR	RR	RR		RR	--	RR		RR	--	RR		RR	--	RR		RR	RR	RR		RR	-- --
										--	RR			--	RR			--	RR							
2021016402522081		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	-- --
(5)Thane-(442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		RR	RR		RR	RR	RR		RR	--	RR		RR	--	RR		RR									
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR									
		Total Credit				FINAL CGPI				FINAL GRADE																

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GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

42371-Deep Leaning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Leaning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSP701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL702-Game Theory for Data Science: TwCA 25/10 25/0 | 42968-AI and ML for Automation: ThUA 80/32 ThCA 20/8 100/0 | HIASBL701-AI and ML for Automation-Lab: ORCA 50/20 TwCA 50/20 100/0 | HAIMLSBL701-AI&ML in Healthcare: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42957-AI&ML in Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42967-Applications of 3D Printing: ThUA 80/32 ThCA 20/8 100/0 | 42966-Artificial Intelligence & Data Analysis: ThUA 80/32 ThCA 20/8 100/0 | 42960-ARVR Application-I: ThUA 80/32 ThCA 20/8 100/0 | HARVRSBL701-ARVR Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | 42964-Automotive Controllers and Auxiliary Systems: ThUA 80/32 ThCA 20/8 100/0 | 42958-Block chain Development: ThUA 80/32 ThCA 20/8 100/0 | 42961-Data Science for Health and Social Care: ThUA 80/32 ThCA 20/8 100/0 | HDSBSL701-Data Science for Health and Social Care: Lab: ORCA 50/20 TwCA 50/20 100/0 | 42962-Dynamic Paradigm in IoT: ThUA 80/32 ThCA 20/8 100/0 | HEVBSL701-Electric Vehicles Lab: ORCA 50/20 TwCA 50/20 100/0 | 42955-Fundamentals of Sustainable Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42951-Geographic Information System: ThUA 80/32 ThCA 20/8 100/0 | HIESBL701:Lab1-Geographic Information System: ORCA 50/20 TwCA 50/20 100/0 | HGSSBL701: Lab--Green Building and Infrastructure Engineering: ORCA 50/20 TwCA 50/20 100/0 | HIPSBL 701: Lab-Infrastructure Finance & Business Policies: ORCA 50/20 TwCA 50/20 100/0 | 42956-Infrastructure Finance & Business Policies: ThUA 80/32 ThCA 20/8 100/0 | HIoTBSL701-Interfacing & Programming with IoTLab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HMTSBL701-Microgrid and RES Lab: ORCA 50/20 TwCA 50/20 100/0 | 42965-Microgrid Power and Control Architecture: ThUA 80/32 ThCA 20/8 100/0 | 42953-Port and Harbour Operations and Services: ThUA 80/32 ThCA 20/8 100/0 | HWTBSL701: Lab--Port and Harbour Operations and Services: ORCA 50/20 TwCA 50/20 100/0 | HBCSBL701-Private Blockchain Setup Lab(SBL): ORCA 50/20 TwCA 50/20 100/0 | 42965-Robotics and Automation Lab: ORCA 50/20 TwCA 50/20 100/0 | 42959-Security Information Management: ThUA 80/32 ThCA 20/8 100/0 | H3DPSBL701-Skill Based Lab - Digital Fabrication: ORCA 50/20 TwCA 50/20 100/0 | HSCSBL701: Lab--Smart City-Project Management: ORCA 50/20 TwCA 50/20 100/0 | 42952-Smart Urban Infrastructures: ThUA 80/32 ThCA 20/8 100/0 | 42954-Structural Consultant practices - I: ThUA 80/32 ThCA 20/8 100/0 | HPSSBL701-Structural Consultant Practices (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCSSBL601-Vulnerability Assessment Penetration Testing (VAPT) Lab (SBL): ORCA 50/20 TwCA 50/20 100/0 | HCWSBL701-Waste Technology .Skill Based Lab -1: ORCA 50/20 TwCA 50/20 100/0 | 42963-Waste Valorization I: ThUA 80/32 ThCA 20/8 100/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625983 / SAMRUDDHI LADHWE RASHMI LADHWE 2020016402191466 (5)Thane- (442)		42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSP701				42373				RR
		RR	RR		RR	RR	RR		RR	RR	RR		RR	RR	RR		RR	RR	RR	RR		RR	RR		RR	-- --
											RR		RR		RR		RR		RR							
		13.00	F	0.00	RR	13.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	-- --
		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		RR	RR		RR	RR	RR		RR	RR	RR		RR	RR	RR		RR									
		13.00	F	0.00	RR	13.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/0.5043A/0.5044A, * - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;
NULL-NULL & VOID, G:Grade C*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
aC:sum of credit points GPA: aCG /aC
MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100
GRADE : F P E D C B A O
GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625984	SHAIKH PARVEZ SHABBIR SHAGUFTA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				RR
		RR	RR		RR	RR	RR		RR	--	RR		RR	--	RR		RR	--	RR		RR	RR	RR		RR	-- --
										--	RR			--	RR			--	RR							
	2020016402168502	3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR	3.00	F	0.00	RR	3.00	F	0.00	RR	-- --
(5)Thane-(442)		42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		RR	RR		RR	RR	RR		RR	--	RR		RR	--	RR											
		3.00	F	0.00	RR	3.00	F	0.00	RR	1.00	F	0.00	RR	1.00	F	0.00	RR									
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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aC:sum of credit points GPA: aCG /aC
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		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
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		Total				Total				Total				Total				Total				Total				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
6625985	YADAV PRINCE SURESH SHEELA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCSL701				42373				RR
		RR	RR	RR		RR	RR	RR		--	RR	RR		--	RR	RR		--	RR	RR		RR	RR	RR		-- --
	2020016402168517									--	RR			--	RR			--	RR							-- --
	3.00 F 0.00 RR					3.00 F 0.00 RR				1.00 F 0.00 RR				1.00 F 0.00 RR				3.00 F 0.00 RR				3.00 F 0.00 RR				
	(5)Thane- (442)	42377				42384				CSAIMLCSL7012				CSAIMLCSL7022												
		RR	RR	RR		RR	RR	RR		--	RR	RR		--	RR	RR										
		3.00 F 0.00 RR				3.00 F 0.00 RR				1.00 F 0.00 RR				1.00 F 0.00 RR												
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

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