

University Of Mumbai

OFFICE REGISTER FOR THE Master of Science(Data Science) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026

Sep 22, 2026

Declaration Date:

PAGE : 1

PAGE : 1

(57814) : 57814 : Deep Neural Networks

(57842) : 57842 : Deep Neural Networks Practical

(57845) : 57845 : Financial Risk Analytics Management Practical

(57868) : 57868 : Financial Risk Analytics Management

(57824) : 57824 : Optimization Methods for Data Science

(57843) : 57843 : Optimization Methods for Data Science Practical

(57846) : 57846 : Legal Analytics Practical

(57869) : 57869 : Legal Analytics

(57841) : 57841 : Research Project

(57844) : 57844 : Blockchain Technologies for Data Science Practical

(57867) : 57867 : Blockchain Technologies for Data Science

Course Code	Course Title	Course Credits	I1 (INTERNAL EXAMINATION)		E1 (EXTERNAL EXAMINATION)		TOTALF (TOTAL MARKS)	
			Min Marks	Max Marks	Min Marks	Max Marks	Min Marks	Max Marks
57814	Deep Neural Networks	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57824	Optimization Methods for Data Science	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57841	Research Project	6.00	30.00	75.00	30.00	75.00	60.00	150.00
57842	Deep Neural Networks Practical	2.00	...	...	20.00	50.00	20.00	50.00
57843	Optimization Methods for Data Science Practical	2.00	...	...	20.00	50.00	20.00	50.00
57844	Blockchain Technologies for Data Science Practical	2.00	...	...	20.00	50.00	20.00	50.00
57845	Financial Risk Analytics Management Practical	2.00	...	...	20.00	50.00	20.00	50.00
57846	Legal Analytics Practical	2.00	...	...	20.00	50.00	20.00	50.00
57867	Blockchain Technologies for Data Science	2.00	10.00	25.00	10.00	25.00	20.00	50.00
57868	Financial Risk Analytics Management	2.00	10.00	25.00	10.00	25.00	20.00	50.00
57869	Legal Analytics	2.00	10.00	25.00	10.00	25.00	20.00	50.00

#:0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

University Of Mumbai																												Sep 22, 2026 Declaration Date:																										
OFFICE REGISTER FOR THE Master of Science(Data Science) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																																						PAGE : 2 PAGE : 2																

MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																						
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT					REMARK				
57814					57824										57841					57842					57843					57846					57869					TOTAL					RESULT					REMARK				
Deep Neural Networks (THEORY)					Optimization Methods for Data Science (THEORY)										Research Project (PROJCT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Legal Analytics Practical (PRACTICAL)					Legal Analytics (THEORY)					(550) āC					āCG					āCG				
External (50/20)					External (50/20)										External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																			
Internal(50/20)					Internal(50/20)										Internal(75/30)																				Internal(25/10)																			
TOT GP G C G*C					TOT GP G C G*C										TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C									
1304022 AWALE OMKAR RAMAKANT SANGEETA Regular MALE (MU0341120241013016) MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																						
E1	29			P		13		0	F		0.0	68		P		45		P		45		P		46		P		19		P		MARKS																						
l1	29			P		42			P			62		P														20		P		(418)													FAILED									
TOT	58	6	B	4	24.0	55	0	F	4	0.0	130	9	A+	6	54.0	45	10	O	2	20.0	45	10	O	2	20.0	46	10	O	2	20.0	39	8	A	2	16.0	22					154.0		0.00000											
Sem - I					GPI 7.18182					CR. 22					Sem - II					GPI 8.45455					CR. 22					Sem - III					GPI 8.09091					CR. 22					CGPI 0.00000									
Sem - I					TOT 367 / 550					Sem - II					TOT 416 / 550					Sem - III					TOT 410 / 550															(0 %)														

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT					REMARK																																																																																																																																						
57814										57824										57841					57842					57843					57846										57869					TOTAL					RESULT					REMARK																																																																																																																																	
Deep Neural Networks (THEORY)										Optimization Methods for Data Science (THEORY)										Research Project (PROJECT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Legal Analytics Practical (PRACTICAL)										Legal Analytics (THEORY)					(550)					äC					äCG					äCG																																																																																																																												
External (50/20)										External (50/20)										External (75/30)					External (50/20)					External (50/20)					External (50/20)										External (25/10)																																																																																																																																																
Internal(50/20)										Internal(50/20)										Internal(75/30)																									Internal(25/10)																																																																																																																																																
TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C																																																																																														
1304023										HARSHADA GHODKE															Regular					FEMALE					(MU0341120241005285)										MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																																																																																																																
E1 26					P					26					P					72					P					43					P					46					P					MARKS																																																																																																																																											
I1 30					P					35					P					62					P															20					P					(425)					PASS																																																																																																																																						
TOT 56					6					B					4					24.0					61					7					B+					4					28.0					134					9					A+					6					54.0					43 @2					10					O					2					20.0					43 @2					10					O					2					20.0					46					10					O					2					20.0					38					8					A					2					16.0					22					182.0					8.27273				
Sem - I					GPI					8.27273					CR.					22					Sem - II					GPI					7.72727					CR.					22					Sem - III					GPI					7.81818					CR.					22					CGPI					8.02273																																																																																																													
Sem - I					TOT					421 / 550					Sem - II					TOT					394 / 550					Sem - III					TOT					408 / 550					(74.9 %)																																																																																																																																																

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT					REMARK																																							
57814 Deep Neural Networks (THEORY) External (50/20) Internal(50/20) TOT										57824 Optimization Methods for Data Science (THEORY) External (50/20) Internal(50/20) TOT										57841 Research Project (PROJCT) External (75/30) Internal(75/30) TOT					57842 Deep Neural Networks Practical (PRACTICAL) External (50/20) TOT					57843 Optimization Methods for Data Science Practical (PRACTICAL) External (50/20) TOT					57846 Legal Analytics Practical (PRACTICAL) External (50/20) TOT					57869 Legal Analytics (THEORY) External (25/10) Internal(25/10) TOT					(550) āC					āCG					āCG																																							
GP G C G*C										GP G C G*C										GP G C G*C					GP G C G*C					GP G C G*C					GP G C G*C					GP G C G*C					GP G C G*C					GP G C G*C					GP G C G*C																																							
1304024										JADHAV ADITI MANOHAR SHOBHA										Regular					FEMALE					(MU0341120241013017)										MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																						
E1 29										P										25					P					74					P					44					P					46					P					20					P					MARKS																								
I1 31										P										42					P					62					P					44					P					46					P					21					P					(440)					PASS																			
TOT 60										7 B+ 4 28.0										67					7 B+ 4 28.0					136					10 O 6 60.0					44 @1					10 O 2 20.0					44 @1					10 O 2 20.0					46					10 O 2 20.0					41					9 A+ 2 18.0					22					194.0					8.81818				
Sem - I										GPI 6.72727										CR. 22					Sem - II					GPI 8.54545					CR. 22					Sem - III					GPI 7.90909					CR. 22					CGPI 8.00000																																							
Sem - I										TOT 352 / 550															Sem - II					TOT 423 / 550										Sem - III					TOT 408 / 550										(73.77 %)																																							

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE					57869					TOTAL (550) ãC	RESULT ãCG	REMARK ãCG																																															
57814					57824					57841					57842					57843					57846																																																											
Deep Neural Networks (THEORY)					Optimization Methods for Data Science (THEORY)					Research Project (PROJECT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Legal Analytics Practical (PRACTICAL)					Legal Analytics (THEORY)																																																						
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																																																						
Internal(50/20)					Internal(50/20)					Internal(75/30)																				Internal(25/10)																																																						
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C																																																		
1304025					KUNAL KRIPASHANKAR KORI					Regular					MALE					(MU0341120241005286)					MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																											
E1	24				26					73					44					44					48					23					MARKS																																																	
I1	29				43					68															22										PASS																																																	
TOT	53	5	C	4	20.0	69	7	B+	4	28.0	141	10	O	6	60.0	44 @1	10	O	2	20.0	44 @1	10	O	2	20.0	48	10	O	2	20.0	45	10	O	2	20.0	22	188.0	8.54545																																														
Sem - I					GPI					8.00000					CR.					22					Sem - II					GPI					8.36364					CR.					22					Sem - III					GPI					7.90909					CR.					22					CGPI					8.20455				
Sem - I					TOT					408 / 550					Sem - II					TOT					434 / 550					Sem - III					TOT					419 / 550					(77.59 %)																																							

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL (550) āC	RESULT āCG	REMARK āCG					
57814 Deep Neural Networks (THEORY)										57824 Optimization Methods for Data Science (THEORY)					57841 Research Project (PROJECT)					57842 Deep Neural Networks Practical (PRACTICAL)					57843 Optimization Methods for Data Science Practical (PRACTICAL)					57846 Legal Analytics Practical (PRACTICAL)					57869 Legal Analytics (THEORY)																	
External (50/20)										External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																	
Internal(50/20)										Internal(50/20)					Internal(75/30)																				Internal(25/10)																	
TOT		GP		G	C	G*C		TOT		GP		G	C	G*C		TOT		GP		G	C	G*C		TOT		GP		G	C	G*C		TOT		GP		G	C	G*C														
1304026										MANE PRATIK PANDHARINATH SANJIVANI										Regular					MALE					(MU0341120241013015)										MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012												
E1	25			P			10	0	F			0.0	65			P			38			P			38			P			47			P			21			P			MARKS									
I1	26			P			38		P			65			P																		21			P			(394)			FAILED										
TOT	51	5	C	4	20.0	48	0	F	4	0.0	130	9	A+	6	54.0	38	8	A	2	16.0	38	8	A	2	16.0	47	10	O	2	20.0	42	9	A+	2	18.0	22	144.0	0.00000														
Sem - I		GPI		7.36364				CR.	22				Sem - II		GPI		7.54545				CR.	22				Sem - III		GPI		8.00000				CR.	22				CGPI	0.00000												
Sem - I		TOT		384 / 550								Sem - II		TOT		389 / 550										Sem - III		TOT		410 / 550										(0 %)												

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE										57869					TOTAL	RESULT	REMARK																																										
57814					57824					57841					57842					57843					57846															(550)																																												
Deep Neural Networks (THEORY)					Optimization Methods for Data Science (THEORY)					Research Project (PROJECT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Legal Analytics Practical (PRACTICAL)					Legal Analytics (THEORY)					äC	äCG	äCG																																															
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																																																						
Internal(50/20)					Internal(50/20)					Internal(75/30)																				Internal(25/10)																																																						
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C																																																		
1304027					MANOHAR DEENANATH GHOGALE										Regular					MALE					(MU0341120241005287)					MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																						
E1	21				P					11		0		F						0.0	74					P					32					P					32					P					47					P					MARKS																							
II	29				P					38				P							66					P						66					P					21					P					(388)					FAILED																											
TOT	50		5		C	4		20.0		49		0		F		4		0.0		140		10		O	6	60.0	32		7		B+	2	14.0	32		7		B+	2	14.0	47		10		O	2	20.0	38		8		A	2	16.0	22		144.0		0.00000																									
Sem - I					GPI					6.72727					CR.					22					Sem - II					GPI					7.72727					CR.					22					Sem - III					GPI					8.00000					CR.					22					CGPI					0.00000				
Sem - I					TOT					349 / 550					Sem - II					TOT					398 / 550					Sem - III					TOT					412 / 550					(0 %)																																							

[illegible]

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL					RESULT					REMARK																																												
57814					57824					57841					57842					57843					57846					57869					TOTAL					RESULT					REMARK																																							
Deep Neural Networks (THEORY)					Optimization Methods for Data Science (THEORY)					Research Project (PROJCT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Legal Analytics Practical (PRACTICAL)					Legal Analytics (THEORY)					(550)					äC					äCG					äCG																																		
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																																																						
Internal(50/20)					Internal(50/20)					Internal(75/30)																				Internal(25/10)																																																						
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C																																																		
1304029					PRATHAMESH SANTOSH KORGAONKAR										Regular					MALE					(MU0341120241005288)					MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																						
E1	29			P					27					P					72					P					35					P				35					P				47					P				22					P				MARKS																			
I1	31			P					40					P					66					P																			22					P				(427)					PASS																											
TOT	60	7	B+	4	28.0	67	7	B+	4	28.0	138	10	O	6	60.0	35	8	A	2	16.0	35	8	A	2	16.0	47	10	O	2	20.0	44	@1	10	O	2	20.0	22					188.0	8.54545																																									
Sem - I					GPI					7.81818					CR.					22					Sem - II					GPI					8.45455					CR.					22					Sem - III					GPI					8.54545					CR.					22					CGPI					8.34091				
Sem - I					TOT					408 / 550					Sem - II					TOT					424 / 550					Sem - III					TOT					431 / 550					(76.81 %)																																							

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT					REMARK																																												
57814 Deep Neural Networks (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C										57824 Optimization Methods for Data Science (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C										57841 Research Project (PROJCT) External (75/30) Internal(75/30) TOT GP G C G*C					57842 Deep Neural Networks Practical (PRACTICAL) External (50/20) TOT GP G C G*C					57843 Optimization Methods for Data Science Practical (PRACTICAL) External (50/20) TOT GP G C G*C					57846 Legal Analytics Practical (PRACTICAL) External (50/20) TOT GP G C G*C					57869 Legal Analytics (THEORY) External (25/10) Internal(25/10) TOT GP G C G*C					TOTAL (550) ãC					RESULT ãCG					REMARK ãCG																																												
1304030										PRATHAMESH VINAYAK ZEPALE										Regular					MALE					(MU0341120241005289)					MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																																
E1	22					P				11		0		F			0.0		72					P			41					P			41					P			46					P			18					P			MARKS																																								
l1	33					P				34				P				63					P				63					P					22					P			22					P			(403)			FAILED																																											
TOT	55		6	B	4	24.0				45		0	F		4	0.0		135		10	O	6	60.0		41		9	A+	2	18.0		41		9	A+	2	18.0		46		10	O	2	20.0		40		9	A+	2	18.0		22		158.0	0.00000																																											
Sem - I										GPI 7.45455										CR. 22										Sem - II										GPI 7.54545										CR. 22										Sem - III										GPI 8.00000										CR. 22										CGPI 0.00000									
Sem - I										TOT 382 / 550										Sem - II										TOT 393 / 550										Sem - III										TOT 406 / 550										(0 %)																																							

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT		REMARK																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
57814										57824										57841					57842					57843					57846										57869					(550)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Deep Neural Networks (THEORY)										Optimization Methods for Data Science (THEORY)										Research Project (PROJCT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Legal Analytics Practical (PRACTICAL)										Legal Analytics (THEORY)					äC		äCG		äCG																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
External (50/20)										External (50/20)										External (75/30)					External (50/20)					External (50/20)					External (50/20)										External (25/10)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
Internal(50/20)										Internal(50/20)										Internal(75/30)																									Internal(25/10)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
1304033										SHARMA SIMRAN SANJAY AMITA										Regular					FEMALE					(MU0341120241008373)										MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
E1	15	*5								P					20					P						74					P					32					P					32					P					47					P					15					P					MARKS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT		REMARK																																										
57814					57824					57841					57842					57843					57846					57869					TOTAL					RESULT		REMARK																																										
Deep Neural Networks (THEORY)					Optimization Methods for Data Science (THEORY)					Research Project (PROJCT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Legal Analytics Practical (PRACTICAL)					Legal Analytics (THEORY)					(550)					äCG		äCG																																										
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																																																						
Internal(50/20)					Internal(50/20)					Internal(75/30)																				Internal(25/10)																																																						
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C																																													
1304034					VISHAL VIKAS VARHADI					Regular					MALE					(MU0341120241005296)					MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																											
E1	23				P					20					P					41					P					41					P					46					P					MARKS																																		
II	30				P					32					P					60					P					19					P					19					P					(405)	PASS																																	
TOT	53		5		C	4		20.0		52		5		C	4		20.0		132	@3	10		O	6		60.0		41		9		A+	2		18.0		41		9		A+	2		18.0		46		10		O	2		20.0		37		8		A	2		16.0		22		172.0		7.81818																
Sem - I					GPI					7.72727					CR.					22					Sem - II					GPI					8.18182					CR.					22					Sem - III					GPI					8.18182					CR.					22					CGPI					7.97727				
Sem - I					TOT					396 / 550					Sem - II					TOT					418 / 550					Sem - III					TOT					419 / 550					(74.45 %)																																							

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT					REMARK																																							
57814					57824					57841					57842					57843					57846										57869					TOTAL					RESULT					REMARK																																		
Deep Neural Networks (THEORY)					Optimization Methods for Data Science (THEORY)					Research Project (PROJCT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Legal Analytics Practical (PRACTICAL)										Legal Analytics (THEORY)					(550)					äCG					äCG																																		
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)										External (25/10)																																																	
Internal(50/20)					Internal(50/20)					Internal(75/30)																									Internal(25/10)																																																	
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C																																													
1304035					VISHWANATH LOKARE					Regular					MALE					(MU0341120241005297)										MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012																																																						
E1	23			P					27					P					73					P				49					P				49					P				48					P				MARKS																													
II	30			P					40					P					72					P				72					P				72					P				21					P				(456)					P				PASS																				
TOT	53	5	C	4	20.0	67	7	B+	4	28.0	145	10	O	6	60.0	49	10	O	2	20.0	49	10	O	2	20.0	48	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	22		188.0	8.54	545																																							
Sem - I					GPI					8.27273					CR.					22					Sem - II					GPI					8.18182					CR.					22					Sem - III					GPI					8.36364					CR.					22					CGPI					8.34091				
Sem - I					TOT					423 / 550					Sem - II					TOT					418 / 550					Sem - III					TOT					434 / 550																				(78.68 %)																								

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE										TOTAL	RESULT	REMARK										
57814					57824					57841					57842					57843					57846					57869					(550)	äCG	äCG										
Deep Neural Networks (THEORY)					Optimization Methods for Data Science (THEORY)					Research Project (PROJECT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Legal Analytics Practical (PRACTICAL)					Legal Analytics (THEORY)					äC												
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																	
Internal(50/20)					Internal(50/20)					Internal(75/30)															Internal(25/10)																						
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C													
1304036					WAGH ONKAR SURESH SAVITA										Regular					MALE					(MU0341120241013019)										MU-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE & COMMERCE KAMGAR MANZIL 25 DR.S.S.RAO ROAD PAREL MUMBAI 400 012												
E1	25		P		22		P			72		P			48		P			48		P			48		P			21		P			MARKS												
I1	34		P		38		P			64		P																22		P			(444)		PASS												
TOT 59		6	B	4	24.0	60	7	B+	4	28.0	136	10	O	6	60.0	48	10	O	2	20.0	48	10	O	2	20.0	48	10	O	2	20.0	43 @2	10	O	2	20.0	22	192.0	8.72727									
Sem - I			GPI	8.54545			CR.	22		Sem - II			GPI	8.27273			CR.	22		Sem - III			GPI	8.18182			CR.	22		CGPI		8.43182															
Sem - I			TOT	429 / 550						Sem - II			TOT	415 / 550						Sem - III			TOT	417 / 550							(77.5 %)																

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT		REMARK																																
57814					57824					57841					57842					57843					57844					57867					(550)																																							
Deep Neural Networks (THEORY)					Optimization Methods for Data Science (THEORY)					Research Project (PROJECT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Blockchain Technologies for Data Science Practical (PRACTICAL)					Blockchain Technologies for Data Science (THEORY)					äC		äC																																					
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																																												
Internal(50/20)					Internal(50/20)					Internal(75/30)																				Internal(25/10)																																												
TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C				
1304017					SANSKAR BHUSHANKAR					Regular					MALE					(MU0341120241001925)					MU-0163: RISHI DAYARAM AND SETH HASSARAM NATIONAL COLLEGE AND SETH WASSIAMULL ASSOMULL SCIENCE COLLEGE, LINKING ROAD, BANDRA (W), MUMBAI - 400 050.																																																	
E1	25	P			24					P					74					P					49					P					47					P					48					P					20					P					MARKS									
IL	47	P			47					P					73					P																				24					P										(479)					PASS														
TOT	72	8	A	4	32.0	71	8	A	4	32.0	147	10	O	6	60.0	49	10	O	2	20.0	47	10	O	2	20.0	48	10	O	2	20.0	44 @1	10	O	2	20.0	22	204.0	9.27273																																				
Sem - I					GPI 9.45455					CR. 22					Sem - II					GPI 8.90909					CR. 22					Sem - III					GPI 8.81818					CR. 22					CGPI 9.11364																													
Sem - I					TOT 483 / 550					Sem - II					TOT 456 / 550					Sem - III					TOT 456 / 550															(85.18 %)																																		

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE										TOTAL	RESULT	REMARK	
57814 Deep Neural Networks (THEORY)					57824 Optimization Methods for Data Science (THEORY)					57841 Research Project (PROJCT)					57842 Deep Neural Networks Practical (PRACTICAL)					57843 Optimization Methods for Data Science Practical (PRACTICAL)					57844 Blockchain Technologies for Data Science Practical (PRACTICAL)					57867 Blockchain Technologies for Data Science (THEORY)					(550) âC	âCG	âCG	
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)								
Internal(50/20)					Internal(50/20)					Internal(75/30)															Internal(25/10)													
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C									
1304018					SHAH MOHD AAVESH SHAMIM					Regular					MALE					(MU0341120241001450)					MU-0163: RISHI DAYARAM AND SETH HASSARAM NATIONAL COLLEGE AND SETH WASSIAMULL ASSOMULL SCIENCE COLLEGE, LINKING ROAD, BANDRA (W), MUMBAI - 400 050.													
E1	24		P		25		P		70		P		48		P		47		P		48		P		20		P		MARKS									
I1	46		P		46		P		73		P										22		P				(472)		RLE									
TOT	70	8	A	4	32.0	71	8	A	4	32.0	143	10	O	6	60.0	48	10	O	2	20.0	47	10	O	2	20.0	48	10	O	2	20.0	42 @3	10	O	2	20.0	22	204.0	9.27273
Sem - I			GPI		8.72727		CR.		22		Sem - II			GPI		9.18182		CR.		22		Sem - III			GPI		0.00000		CR.		22		CGPI		0.00000			
Sem - I			TOT		444 / 550		Sem - II			TOT		464 / 550		Sem - III			TOT		---												(0 %)							

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;								
(NEP 2020) EXAMINATION HELD IN MAY 2026								
%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

MU-0414: V K KRISHNA MENON COLLEGE OF COMMERCE AND ECONOMICS AND SHARAD SHANKAR DIGHE COLLEGE OF SCIENCE

[illegible]

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT	REMARK																																																																																																																																										
57814										57824										57841					57842					57843					57845										57868					(550)																																																																																																																																											
Deep Neural Networks (THEORY)										Optimization Methods for Data Science (THEORY)										Research Project (PROJECT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Financial Risk Analytics Management Practical (PRACTICAL)										Financial Risk Analytics Management (THEORY)					äC	äC	äC																																																																																																																																									
External (50/20)										External (50/20)										External (75/30)					External (50/20)					External (50/20)					External (50/20)										External (25/10)																																																																																																																																																
Internal(50/20)										Internal(50/20)										Internal(75/30)																									Internal(25/10)																																																																																																																																																
TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C																																																																																														
1304098										DHANAWADE SNEHA SUDHAKAR										Regular					FEMALE					(MU0341120241008356)										MU-0414: V K Krishna Menon College of Commerce and Economics and Sharad Shankar Dighe College of Science																																																																																																																																																					
E1 27										P										27										P										46										P										47										P										47										P										48										P										15										P										MARKS																																																	
I1 38										P										47										P										55										P										47										P										48										P										20										P										(417)					PASS																																																																
TOT 65					7					B+					4					28.0					74					8					A					4					32.0					101					7					B+					6					42.0					47					10					O					2					20.0					47					10					O					2					20.0					48					10					O					2					20.0					35					8					A					2					16.0					22					178.0					8.09091				
Sem - I										GPI					8.27273										CR.					22										Sem - II										GPI					8.00000										CR.					22										Sem - III										GPI					7.81818										CR.					22										CGPI					8.04545																																																																
Sem - I										TOT					412 / 550																				Sem - II										TOT					409 / 550															Sem - III										TOT					408 / 550																				(74.81 %)																																																																																									

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL	RESULT	REMARK																												
57814 Deep Neural Networks (THEORY)										57824 Optimization Methods for Data Science (THEORY)										57841 Research Project (PROJECT)					57842 Deep Neural Networks Practical (PRACTICAL)					57843 Optimization Methods for Data Science Practical (PRACTICAL)					57845 Financial Risk Analytics Management Practical (PRACTICAL)					57868 Financial Risk Analytics Management (THEORY)					(550)	äCg	äCg																												
External (50/20)										External (50/20)										External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																																			
Internal(50/20)										Internal(50/20)										Internal(75/30)															Internal(25/10)																																								
TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C																											
1304099										GUPTA DHARMENDRA KUMAR KAMTAPRASAD										Regular					MALE					(MU0341120241008357)					MU-0414: V K Krishna Menon College of Commerce and Economics and Sharad Shankar Dighe College of Science																																								
E1 24				P				27				P				54				P				39				P				39				P				48				P				13				MARKS																							
I1 41				P				47				P				65				P				39				P				20				P				20				P				(417)				PASS																							
TOT 65		7		B+		4		28.0		74		8		A		4		32.0		119		8		A		6		48.0		39		8		A		2		16.0		39		8		A		2		16.0		48		10		O		2		20.0		33		7		B+		2		14.0		22		174.0		7.90909	
Sem - I				GPI		7.00000						CR.		22		Sem - II				GPI		8.00000				CR.		22		Sem - III				GPI		8.00000				CR.		22						CGPI		7.72727																									
Sem - I				TOT		354 / 550						Sem - II				TOT		418 / 550						Sem - III				TOT		412 / 550						(72.77 %)																																							

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT	REMARK																																																																																																																																										
57814										57824										57841					57842					57843					57845										57868					(550)																																																																																																																																											
Deep Neural Networks (THEORY)										Optimization Methods for Data Science (THEORY)										Research Project (PROJECT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Financial Risk Analytics Management Practical (PRACTICAL)										Financial Risk Analytics Management (THEORY)					āC	āCG	āCG																																																																																																																																									
External (50/20)										External (50/20)										External (75/30)					External (50/20)					External (50/20)					External (50/20)										External (25/10)																																																																																																																																																
Internal(50/20)										Internal(50/20)										Internal(75/30)																									Internal(25/10)																																																																																																																																																
TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C					TOT					GP					G					C					G*C																																																																					
1304100										KHAN ARIBA YUNUS										Regular					FEMALE					(MU0341120241008353)										MU-0414: V K Krishna Menon College of Commerce and Economics and Sharad Shankar Dighe College of Science																																																																																																																																																					
E1 33					P					39					P					49					P					29					P					50					P					18					P					MARKS																																																																																																																																	
I1 45					P					49					P					70					P										20					P										20					P					(433)						PASS																																																																																																																											
TOT 78					8					A					4					32.0					88 @2					10					O					4					40.0					119					8					A					6					48.0					29					6					B					2					12.0					29					6					B					2					12.0					50					10					O					2					20.0					38					8					A					2					16.0					22					180.0					8.18182				
Sem - I					GPI					8.90909					CR.					22					Sem - II					GPI					9.27273					CR.					22					Sem - III					GPI					9.36364					CR.					22					CGPI					8.93182																																																																																																													
Sem - I					TOT					467 / 550					Sem - II					TOT					474 / 550					Sem - III					TOT					474 / 550					(84 %)																																																																																																																																																

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL		RESULT		REMARK	
57814 Deep Neural Networks (THEORY) External (50/20) Internal(50/20) TOT										57824 Optimization Methods for Data Science (THEORY) External (50/20) Internal(50/20) TOT										57841 Research Project (PROJCT) External (75/30) Internal(75/30) TOT					57842 Deep Neural Networks Practical (PRACTICAL) External (50/20) TOT					57843 Optimization Methods for Data Science Practical (PRACTICAL) External (50/20) TOT					57845 Financial Risk Analytics Management Practical (PRACTICAL) External (50/20) TOT					57868 Financial Risk Analytics Management (THEORY) External (25/10) Internal(25/10) TOT					(550) āC		āCG		āCG	
GP G C G*C										GP G C G*C										GP G C G*C					GP G C G*C					GP G C G*C					GP G C G*C					GP G C G*C										
1304101										KODIYATTU RINISH KURIEN										Regular					MALE					(MU0341120241008362)					MU-0414: V K Krishna Menon College of Commerce and Economics and Sharad Shankar Dighe College of Science															
E1	23	P		31		P		49		P		37		P		37		P		49		P		19		P		MARKS																						
II	41	P		42		P		67		P		67		P		67		P		67		P		20		P		(415)		PASS																				
TOT	64	7	B+	4	28.0	73	8	A	4	32.0	116	8	A	6	48.0	37	8	A	2	16.0	37	8	A	2	16.0	49	10	O	2	20.0	39	8	A	2	16.0	22	176.0	8.00000												
Sem - I		GPI		7.45455		CR.		22		Sem - II		GPI		8.54545		CR.		22		Sem - III		GPI		8.27273		CR.		22		CGPI		8.06818																		
Sem - I		TOT		371 / 550						Sem - II		TOT		428 / 550						Sem - III		TOT		422 / 550						(74.36 %)																				

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

University Of Mumbai																									Sep 22, 2026 Declaration Date:																											
OFFICE REGISTER FOR THE Master of Science(Data Science) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																									PAGE : 46 PAGE : 46																											
SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL (550) äC	RESULT äCG	REMARK äCG																				
57814 Deep Neural Networks (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					57824 Optimization Methods for Data Science (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					57841 Research Project (PROJCT) External (75/30) Internal(75/30) TOT GP G C G*C					57842 Deep Neural Networks Practical (PRACTICAL) External (50/20) Internal(75/30) TOT GP G C G*C					57843 Optimization Methods for Data Science Practical (PRACTICAL) External (50/20) Internal(75/30) TOT GP G C G*C					57845 Financial Risk Analytics Management Practical (PRACTICAL) External (50/20) Internal(25/10) TOT GP G C G*C								57868 Financial Risk Analytics Management (THEORY) External (25/10) Internal(25/10) TOT GP G C G*C																			
1304071					AMAN RAJESH PATEL					Regular					MALE					(MU0341120241005282)					MU-321: Department of Computer Science																											
E1	22		P		21		P			59		P		44		P			50		P			43		P		21		P		MARKS																				
I1	38		P		25		P			57		P		57		P			50		P			43		P		22		P		(405)	PASS																			
TOT 60					7	B+	4	28.0	46	4	D	4	16.0	116	8	A	6	48.0	44 @1	10	O	2	20.0	50	10	O	2	20.0	43 @2	10	O	2	20.0	43	9	A+	2	18.0	22	170.0	7.72727											
Sem - I					GPI	7.90909				CR.				22	Sem - II					GPI	8.18182				CR.				22	Sem - III					GPI	8.63636				CR.				22	CGPI				8.11364			
Sem - I					TOT	402 / 550				Sem - II					TOT	418 / 550				Sem - III					TOT	440 / 550				Sem - III					TOT	440 / 550				(75.68 %)												
SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL (550) äC	RESULT äCG	REMARK äCG																				
57814 Deep Neural Networks (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					57824 Optimization Methods for Data Science (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					57841 Research Project (PROJCT) External (75/30) Internal(75/30) TOT GP G C G*C					57842 Deep Neural Networks Practical (PRACTICAL) External (50/20) Internal(75/30) TOT GP G C G*C					57843 Optimization Methods for Data Science Practical (PRACTICAL) External (50/20) Internal(75/30) TOT GP G C G*C					57845 Financial Risk Analytics Management Practical (PRACTICAL) External (50/20) Internal(25/10) TOT GP G C G*C								57868 Financial Risk Analytics Management (THEORY) External (25/10) Internal(25/10) TOT GP G C G*C																			
1304072					ASMITA RAJBHAR					Regular					FEMALE					(MU0341120241001403)					MU-321: Department of Computer Science																											
E1	35		P		11	0	F		0.0	44		P		21		P			43		P			43		P		20		P		MARKS																				
I1	37		P		25		P			34		P		34		P			43		P			43		P		23		P		(336)	FAILED																			
TOT 72					8	A	4	32.0	36	0	F	4	0.0	78	5	C	6	30.0	21	4	D	2	8.0	43	9	A+	2	18.0	43	9	A+	2	18.0	43	9	A+	2	18.0	22	124.0	0.00000											
Sem - I					GPI	7.63636				CR.				22	Sem - II					GPI	7.36364				CR.				22	Sem - III					GPI	8.09091				CR.				22	CGPI				0.00000			
Sem - I					TOT	386 / 550				Sem - II					TOT	375 / 550				Sem - III					TOT	416 / 550				Sem - III					TOT	416 / 550				(0 %)												
#:0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;																																																				
(NEP 2020) EXAMINATION HELD IN MAY 2026																																																				
%Marks					>=90					>=80 and <90					>=70 and <80					>=60 and <70					>=55 and <60					>=50 and <55					>=40 and <50					< 40												
Grade					O					A+					A					B+					B					C					D					F												
GRADE POINT					10					9					8					7					6					5					4					0												

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL	RESULT	REMARK		
57814										57824										57841					57842					57843					57845					57868					(550)	äC	äC		
Deep Neural Networks (THEORY)										Optimization Methods for Data Science (THEORY)										Research Project (PROJECT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Financial Risk Analytics Management Practical (PRACTICAL)					Financial Risk Analytics Management (THEORY)						äC	äC		
External (50/20)										External (50/20)										External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)									
Internal(50/20)										Internal(50/20)										Internal(75/30)																				Internal(25/10)									
TOT		GP		G	C	G*C		TOT		GP		G	C	G*C		TOT		GP		G	C	G*C		TOT		GP		G	C	G*C		TOT		GP		G	C	G*C											
1304079										HARSH JALINDAR PAKHARE										Regular					MALE					(MU0341120241002563)					MU-321: Department of Computer Science														
E1 23				P				37				P				61				P				44				P				44				P				MARKS									
I1 38				P				40				P				68				P				44				P				23				P				(440)		RLE							
TOT 61		7		B+	4	28.0		77		8		A	4	32.0		129		9		A+	6	54.0		44		9		A+	2	18.0		44		9		A+	2	18.0		22		188.0		8.54545					
Sem - I				GPI		8.45455				CR.		22				Sem - II				GPI		8.45455				CR.		22				Sem - III				GPI		0.00000				CR.		22		CGPI		0.00000	
Sem - I				TOT		436 / 550								Sem - II				TOT		442 / 550						Sem - III				TOT		---								(0 %)									

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL					RESULT		REMARK																									
57814										57824										57841					57842					57843					57845					57868					TOTAL					RESULT		REMARK																									
Deep Neural Networks (THEORY)										Optimization Methods for Data Science (THEORY)										Research Project (PROJCT)					Deep Neural Networks Practical (PRACTICAL)					Optimization Methods for Data Science Practical (PRACTICAL)					Financial Risk Analytics Management Practical (PRACTICAL)					Financial Risk Analytics Management (THEORY)					(550)					äC		äCG																									
External (50/20)										External (50/20)										External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																																					
Internal(50/20)										Internal(50/20)										Internal(75/30)																				Internal(25/10)																																					
TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C																													
1304080										KELKAR ALMIRA AZIZ										Regular					FEMALE					(MU0341120241002177)										MU-321: Department of Computer Science																																					
E1	25				P				46				P				55				P				30				46				P				45				P				20				P				MARKS																								
II	40				P				43				P				60				P								20				P				20				P								RLE																												
TOT		65		7		B+		4		28.0		89 @1		10		O		4		40.0		115		8		A		6		48.0		30		7		B+		2		14.0		46		10		O		2		20.0		45		10		O		2		20.0		40		9		A+		2		18.0		22		188.0		8.54545	
Sem - I				GPI				8.72727				CR.				22				Sem - II				GPI				9.09091				CR.				22				Sem - III				GPI				0.00000				CR.				22				CGPI				0.00000													
Sem - I				TOT				443 / 550				Sem - II				TOT				464 / 550				Sem - III				TOT				---				(0 %)																																									

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL	RESULT	REMARK																												
57814 Deep Neural Networks (THEORY)										57824 Optimization Methods for Data Science (THEORY)										57841 Research Project (PROJECT)					57842 Deep Neural Networks Practical (PRACTICAL)					57843 Optimization Methods for Data Science Practical (PRACTICAL)					57845 Financial Risk Analytics Management Practical (PRACTICAL)					57868 Financial Risk Analytics Management (THEORY)					(550) â€”C	â€”CG	â€”CG																												
External (50/20) Internal(50/20)										External (50/20) Internal(50/20)										External (75/30) Internal(75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10) Internal(25/10)																																			
TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C																											
1304085										PRATI KSHA SUBHASH VAGHIRE										Regular					FEMALE					(MU03411202411002573)					MU-321: Department of Computer Science																																								
E1	28			P				31				P				56				36				P				47				P				43				P				19				MARKS																											
I I	36			P				41				P				67				P								22				P																PASS																											
TOT 64		7		B+		4		28.0		72		8		A		4		32.0		123		9		A+		6		54.0		36		8		A		2		16.0		47		10		O		2		20.0		43 @2		10		O		2		20.0		41		9		A+		2		18.0		22		188.0		8.54545	
Sem - I				GPI		8.90909		CR.		22		Sem - II				GPI		8.45455		CR.				22		Sem - III				GPI		7.72727		CR.				22		CGPI				8.40909																															
Sem - I				TOT		453 / 550		Sem - II				TOT		433 / 550		Sem - III				TOT		402 / 550		(78 %)																																																			

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL	RESULT	REMARK																												
57814 Deep Neural Networks (THEORY)										57824 Optimization Methods for Data Science (THEORY)										57841 Research Project (PROJECT)					57842 Deep Neural Networks Practical (PRACTICAL)					57843 Optimization Methods for Data Science Practical (PRACTICAL)					57845 Financial Risk Analytics Management Practical (PRACTICAL)					57868 Financial Risk Analytics Management (THEORY)					(550) âC	âCG	âCG																												
External (50/20) Internal(50/20)										External (50/20) Internal(50/20)										External (75/30) Internal(75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10) Internal(25/10)																																			
TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C																	
1304086										QAZI MOHAMMED SOHEL NOORUDDIN										Regular					MALE					(MU0341120241002637)					MU-321: Department of Computer Science																																								
E1	25			P				32				P				58				P				40				P				47				P				45				P				19				P			MARKS																				
I1	25			P				40				P				68				P										22				P						22				P			(421)		PASS																										
TOT 50		5		C		4		20.0		72		8		A		4		32.0		126		9		A+		6		54.0		40		9		A+		2		18.0		47		10		O		2		20.0		45		10		O		2		20.0		41		9		A+		2		18.0		22		182.0		8.27273	
Sem - I				GPI		7.09091						CR.		22		Sem - II				GPI		8.36364						CR.		22		Sem - III				GPI		8.54545						CR.		22						CGPI		8.06818																					
Sem - I				TOT		381 / 550						Sem - II				TOT		428 / 550						Sem - III				TOT		435 / 550														(75.68 %)																															

#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40
Grade	O	A+	A	B+	B	C	D	F
GRADE POINT	10	9	8	7	6	5	4	0

