OFFICE REGISTER FOR THE Master of Science(Data Science) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2025

(57814) : 57814 : Deep Neural Networks
(57824) : 57824 : Optimization Methods for Data Science
(57841) : 57841 : Research Project
(57842) : 57842 : Deep Neural Networks Practical
(57843) : 57843 : Optimization Methods for Data Science Practical
(57844) : 57844 : Blockchain Technologies for Data Science Practical
(57845) : 57845 : Financial Risk Analytics Management Practical
(57846) : 57846 : Legal Analytics Practical
(57867) : 57867 : Blockchain Technologies for Data Science
(57868) : 57868 : Financial Risk Analytics Management
(57869) : 57869 : Legal Analytics

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; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; $: GRADE CARRIED FORWARD; 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 2025

%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-0120: MAHARSHI DAYANAND COLLEGE OF ARTS SCIENCE AND COMMERCE

	SEAT NO					NAME										STATUS	GENDER	ERN					COLLEGE														
	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC		RESULT äCG	REMARK 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			
	1304021					AKASH LALIT MISHRA										Regular	MALE	(2023034110000290)					MU-0120: Maharshi Dayanand College of Arts Science and Commerce													
E1	21		P			15 *5		P			49		P			38	P	47		P			47		P			20		P			MARKS			
I1	30		P			22		P			60		P															22		P			(376)			PASS
TOT	51	5	C	4	20.0	42	4	D	4	16.0	109	10	O	6	60.0	38	8	A	2	16.0	47	10	O	2	20.0	47	10	O	2	20.0	42	9	A+	2	18.0	22	170.0	7.72727

Sem - I GPI 8 CR. 22 Sem - II GPI 7.81818 CR. 22 Sem - III GPI 7.54545 CR. 22 CGPI 7.77273

Sem - I TOT 411 / 550 Sem - II TOT 400 / 550 Sem - III TOT 384 / 550 (71.4 %)

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(NEP 2020) EXAMINATION HELD IN MAY 2025

%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
1304022	CHAMANKAR AASHRITA DARSHAN	Regular	FEMALE	(2023034110000308)	MU-0120: Maharshi Dayanand College of Arts Science and Commerce

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550)	RESULT	REMARK
	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				
E1	31		P			29		P			54		P			35		P			43		P			46		P			20		P			MARKS		
I1	31		P			32		P			60		P																		22		P			(408)		PASS
TOT	62	7	B+	4	28.0	61	7	B+	4	28.0	114	10	O	6	60.0	35	8	A	2	16.0	43 @2	10	O	2	20.0	46	10	O	2	20.0	42 @3	10	O	2	20.0	22	192.0	8.72727

Sem - I GPI 8.54545 CR. 22 Sem - II GPI 8.81818 CR. 22 Sem - III GPI 8.27272 CR. 22 CGPI 8.59091

Sem - I TOT 427 / 550 Sem - II TOT 449 / 550 Sem - III TOT 423 / 550 (77.59 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304023	MAKARAND DEVANAND DETHE	Regular	MALE	(2023034110000306)	MU-0120: Maharshi Dayanand College of Arts Science and Commerce

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550)	RESULT	REMARK
	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				
E1	23		P			15 *5		P			49		P			34		P			45		P			47		P			20		P			MARKS		
I1	30		P			31		P			55		P																		24		P			(378)		PASS
TOT	53	5	C	4	20.0	51	5	C	4	20.0	104	10	O	6	60.0	34	7	B+	2	14.0	45	10	O	2	20.0	47	10	O	2	20.0	44	9	A+	2	18.0	22	172.0	7.81818

Sem - I GPI 8 CR. 22 Sem - II GPI 8.72727 CR. 22 Sem - III GPI 8.27272 CR. 22 CGPI 8.20455

Sem - I TOT 412 / 550 Sem - II TOT 443 / 550 Sem - III TOT 423 / 550 (75.27 %)

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(NEP 2020) EXAMINATION HELD IN MAY 2025

%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
1304024	MANJAREKAR ROHIT CHANDRAKANT	Regular	MALE	(2023034110000311)	MU-0120: Maharshi Dayanand College of Arts Science and Commerce

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	20		P			14	0	F		0.0	49		P			32		P			45		P			46		P			20		P			MARKS		
I1	27		P			21		P			55		P																		18		P			(347)		FAILED
TOT	47	4	D	4	16.0	35	0	F	4	0.0	104	10	O	6	60.0	32	7	B+	2	14.0	45	10	O	2	20.0	46	10	O	2	20.0	38	8	A	2	16.0	22	146.0	0

Sem - I	GPI	7.27273	CR.	22	Sem - II	GPI	8.0909	CR.	22	Sem - III	GPI	7.45455	CR.	22	CGPI	0.00000			
Sem - I	TOT	382 / 550			Sem - II	TOT	420 / 550			Sem - III	TOT	390 / 550				(0 %)			

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304025	PEDNEKAR SUDUTT SANJAY	Regular	MALE	(2023034110000303)	MU-0120: Maharshi Dayanand College of Arts Science and Commerce

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	25		P			14	0	F		0.0	51		P			34		P			47		P			46		P			20		P			MARKS		
I1	29		P			28		P			50		P																		22		P			(366)		FAILED
TOT	54	5	C	4	20.0	42	0	F	4	0.0	101	10	O	6	60.0	34	7	B+	2	14.0	47	10	O	2	20.0	46	10	O	2	20.0	42	9	A+	2	18.0	22	152.0	0

Sem - I	GPI	7.18182	CR.	22	Sem - II	GPI	7.90909	CR.	22	Sem - III	GPI	7.72727	CR.	22	CGPI	0.00000			
Sem - I	TOT	366 / 550			Sem - II	TOT	408 / 550			Sem - III	TOT	404 / 550				(0 %)			

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(NEP 2020) EXAMINATION HELD IN MAY 2025

%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
1304026	PRADNYESH PRADEEP KARGUTKAR	Regular	MALE	(2023034110000307)	MU-0120: Maharshi Dayanand College of Arts Science and Commerce

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	23		P			21		P			72		P			22		P			44		P			48		P			20		P			MARKS		
I1	30		P			35		P			70		P																		21		P			(407)		PASS
TOT	53	5	C	4	20.0	56	6	B	4	24.0	142	10	O	6	60.0	22	4	D	2	8.0	44 @1	10	O	2	20.0	48	10	O	2	20.0	41	9	A+	2	18.0	22	170.0	7.72727

Sem - I	GPI 8	CR. 22	Sem - II	GPI 9	CR. 22	Sem - III	GPI 8.54545	CR. 22	CGPI 8.31818
Sem - I	TOT 418 / 550		Sem - II	TOT 464 / 550		Sem - III	TOT 426 / 550		(77.95 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304027	SANIKA PANDURANG RANE	Regular	FEMALE	(2023034110000310)	MU-0120: Maharshi Dayanand College of Arts Science and Commerce

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	31		P			33		P			70		P			27		P			44		P			47		P			20		P			MARKS		
I1	34		P			45		P			71		P																		22		P			(448)		PASS
TOT	65	7	B+	4	28.0	78	8	A	4	32.0	141	10	O	6	60.0	27	5	C	2	10.0	44 @1	10	O	2	20.0	47	10	O	2	20.0	42 @3	10	O	2	20.0	22	190.0	8.63636

Sem - I	GPI 8.54545	CR. 22	Sem - II	GPI 8.54545	CR. 22	Sem - III	GPI 8.72727	CR. 22	CGPI 8.61364
Sem - I	TOT 433 / 550		Sem - II	TOT 438 / 550		Sem - III	TOT 439 / 550		(79.9 %)

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(NEP 2020) EXAMINATION HELD IN MAY 2025

%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
1304028	SARVESH MANOHAR RANE	Regular	MALE	(2023034110000309)	MU-0120: Maharshi Dayanand College of Arts Science and Commerce

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	21		P			13	0	F		0.0	49		P			23		P			44		P			46		P			20		P			MARKS		
I1	28		P			29		P			50		P																		22		P			(345)		FAILED
TOT	49	4	D	4	16.0	42	0	F	4	0.0	99	10	O	6	60.0	23	4	D	2	8.0	44	9	A+	2	18.0	46	10	O	2	20.0	42	9	A+	2	18.0	22	140.0	0

Sem - I	GPI	7.63636	CR.	22	Sem - II	GPI	8.27272	CR.	22	Sem - III	GPI	6.72727	CR.	22	CGPI	0.00000																						
Sem - I	TOT	408 / 550			Sem - II	TOT	414 / 550			Sem - III	TOT	363 / 550			(0 %)																							

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304029	SUSHANT SADASHIV MORE	Regular	MALE	(2023034110000288)	MU-0120: Maharshi Dayanand College of Arts Science and Commerce

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	30		P			31		P			56		P			27		P			43		P			45		P			20		P			MARKS		
I1	31		P			30		P			60		P																		20		P			(395)		PASS
TOT	61	7	B+	4	28.0	61	7	B+	4	28.0	116	10	O	6	60.0	27	5	C	2	10.0	43 @2	10	O	2	20.0	45	10	O	2	20.0	40	9	A+	2	18.0	22	184.0	8.36364

Sem - I	GPI	8.0909	CR.	22	Sem - II	GPI	9	CR.	22	Sem - III	GPI	8	CR.	22	CGPI	8.36364																						
Sem - I	TOT	414 / 550			Sem - II	TOT	456 / 550			Sem - III	TOT	409 / 550			(76.09 %)																							

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304030	TEJASVI PRAVIN KADAM	Regular	FEMALE	(2023034110000305)	MU-0120: Maharshi Dayanand College of Arts Science and Commerce

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	31		P			15 *5		P			72		P			34		P			46		P			48		P			19		P			MARKS		
I1	40		P			40		P			74		P																		23		P			(447)		PASS
TOT	71	8	A	4	32.0	60	7	B+	4	28.0	146	10	O	6	60.0	34	7	B+	2	14.0	46	10	O	2	20.0	48	10	O	2	20.0	42	9	A+	2	18.0	22	192.0	8.72727

Sem - I	GPI	8.0909	CR.	22	Sem - II	GPI	9.36364	CR.	22	Sem - III	GPI	9	CR.	22	CGPI	8.79545
Sem - I	TOT	406 / 550	Sem - II	TOT	474 / 550	Sem - III	TOT	452 / 550	(80.86 %)

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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-0163: R D NATIONAL COLLEGE AND W A SCIENCE COLLEGE

	SEAT NO					NAME										STATUS	GENDER	ERN					COLLEGE														
	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)					TOTAL (550) äC		RESULT äCG	REMARK 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			
	1304001					AATIF ALAM KATOTE										Regular		MALE			(2023034110005020)					MU-0163: R D National College and W A Science College									
E1	35		P			33		P			64		P			49		P			43		P			45		P			20		P			MARKS			RPV
I1	48		P			48		P			73		P																		25		P			(485)			PASS
TOT	83	9	A+	4	36.0	81	9	A+	4	36.0	137	10	O	6	60.0	49	10	O	2	20.0	43 @2	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	22		212.0	9.63636

Sem - I		GPI	9			CR.	22			Sem - II			GPI	9.0909				CR.	22			Sem - III			GPI	8.90909				CR.	22					CGPI	9.15909
Sem - I		TOT	459 / 550							Sem - II			TOT	466 / 550								Sem - III			TOT	453 / 550										(84.68 %)	

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304002	AMRA DHAWLARKER	Regular	FEMALE	(2023034110013116)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	31		P			41		P			64		P			47		P			37		P			43		P			20		P			MARKS		
I1	48		P			48		P			70		P																		24		P			(476)		PASS
TOT	79	8	A	4	32.0	89 @1	10	O	4	40.0	134	10	O	6	60.0	47	10	O	2	20.0	37	8	A	2	16.0	43 @2	10	O	2	20.0	44	9	A+	2	18.0	22	206.0	9.36364

Sem - I	GPI	8.63636	CR.	22	Sem - II	GPI	9	CR.	22	Sem - III	GPI	9	CR.	22	CGPI	9.00000																					
Sem - I	TOT	452 / 550			Sem - II	TOT	460 / 550			Sem - III	TOT	460 / 550			(84 %)																						

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304003	ANMOL VIJAYKUMAR MISHRA	Regular	MALE	(2023034110013181)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	31		P			20		P			64		P			48		P			43		P			25		P			20		P			MARKS		
I1	49		P			47		P			69		P																		23		P			(443)		PASS
TOT	80	9	A+	4	36.0	67	7	B+	4	28.0	133	10	O	6	60.0	48	10	O	2	20.0	43 @2	10	O	2	20.0	25	5	C	2	10.0	43 @2	10	O	2	20.0	22	194.0	8.81818

Sem - I	GPI	8.0909	CR.	22	Sem - II	GPI	8.72727	CR.	22	Sem - III	GPI	8.36364	CR.	22	CGPI	8.50000																					
Sem - I	TOT	425 / 550			Sem - II	TOT	445 / 550			Sem - III	TOT	424 / 550			(78.95 %)																						

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304004	FAQUIH MOHAMMAD TIHAMI SAMEER	Regular	MALE	(2023034110013584)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	27		P			10	0	F		0.0	58		P			47		P			37		P			24		P			12		P			MARKS		RPV
I1	47		P			47		P			69		P																		23		P			(401)		FAILED
TOT	74	8	A	4	32.0	57	0	F	4	0.0	127	10	O	6	60.0	47	10	O	2	20.0	37	8	A	2	16.0	24	4	D	2	8.0	35	8	A	2	16.0	22	152.0	0

Sem - I	GPI	7	CR.	22	Sem - II	GPI	7.90909	CR.	22	Sem - III	GPI	7.81818	CR.	22	CGPI	0.00000
Sem - I	TOT	351 / 550			Sem - II	TOT	409 / 550			Sem - III	TOT	398 / 550			(0 %)	

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304005	HASHMI MOHAMMAD FAIZ	Regular	MALE	(2023034110008699)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1			ABS			13	0	F		0.0	70		P			46		P			28		P			40		P			12		P			MARKS		RPV
I1	42		P			46		P			68		P																		23		P			(388)		FAILED
TOT	42	0	F	4	0.0	59	0	F	4	0.0	138	10	O	6	60.0	46	10	O	2	20.0	28	6	B	2	12.0	40	9	A+	2	18.0	35	8	A	2	16.0	22	126.0	0

Sem - I	GPI	7.63636	CR.	22	Sem - II	GPI	0	CR.	18	Sem - III	GPI	7.27273	CR.	22	CGPI	0.00000
Sem - I	TOT	403 / 550			Sem - II	TOT	---			Sem - III	TOT	377 / 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; $: GRADE CARRIED FORWARD; 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 2025

%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

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
	1304006	IBRAHIM SHAKEEL AHMED SHAIKH		Regular	MALE	(2023034110013735)	MU-0163: R D National College and W A Science College			
E1	20 P	23 P	71 P	49 P	43 P	40 P	19 P	MARKS		
I1	48 P	49 P	72 P				25 P	(462)		PASS
TOT	68 7 B+ 4 28.0	72 8 A 4 32.0	143 10 O 6 60.0	49 10 O 2 20.0	43 @2 10 O 2 20.0	40 9 A+ 2 18.0	44 @1 10 O 2 20.0	22	198.0	9
Sem - I	GPI 8.18182	CR. 22	Sem - II	GPI 8.63636	CR. 22	Sem - III	GPI 8.18182	CR. 22	CGPI 8.50000	
Sem - I	TOT 424 / 550		Sem - II	TOT 440 / 550		Sem - III	TOT 421 / 550		(79.4 %)	

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
	1304007	IMMANUEL VILSAN KUMAR		Regular	MALE	(2023034110013739)	MU-0163: R D National College and W A Science College			
E1	8 0 F 0.0	11 0 F 0.0	54 P	47 P	33 P	24 P	20 P	MARKS		
I1	45 P	47 P	69 P				22 P	(380)		FAILED
TOT	53 0 F 4 0.0	58 0 F 4 0.0	123 10 O 6 60.0	47 10 O 2 20.0	33 7 B+ 2 14.0	24 4 D 2 8.0	42 9 A+ 2 18.0	22	120.0	0
Sem - I	GPI 7	CR. 22	Sem - II	GPI 8.0909	CR. 22	Sem - III	GPI 7.81818	CR. 22	CGPI 0.00000	
Sem - I	TOT 366 / 550		Sem - II	TOT 411 / 550		Sem - III	TOT 403 / 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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304008	KANIKA PRAKASH MALKANI	Regular	FEMALE	(2023034110013884)	MU-0163: R D National College and W A Science College

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	40 P	45 P	70 P	48 P	38 P	31 P	19 P	MARKS		RPV
I1	49 P	48 P	73 P				25 P	(488)		PASS
TOT	89 @1 10 O 4 40.0	93 10 O 4 40.0	143 10 O 6 60.0	48 10 O 2 20.0	38 8 A 2 16.0	31 7 B+ 2 14.0	44 @1 10 O 2 20.0	22	210.0	9.54545

Sem - I	GPI 8.45454	CR. 22	Sem - II	GPI 9.0909	CR. 22	Sem - III	GPI 9.27272	CR. 22	CGPI 9.09091
Sem - I	TOT 448 / 550		Sem - II	TOT 469 / 550		Sem - III	TOT 478 / 550		(85.59 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304009	KARTIK MAHENDRA TIWARI	Regular	MALE	(2023034110005334)	MU-0163: R D National College and W A Science College

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	33 P	34 P	56 P	49 P	40 P	45 P	18 P	MARKS		
I1	48 P	49 P	70 P				25 P	(469)		PASS
TOT	81 9 A+ 4 36.0	83 9 A+ 4 36.0	126 10 O 6 60.0	49 10 O 2 20.0	40 9 A+ 2 18.0	45 10 O 2 20.0	43 @2 10 O 2 20.0	22	210.0	9.54545

Sem - I	GPI 9.27272	CR. 22	Sem - II	GPI 9.0909	CR. 22	Sem - III	GPI 8.81818	CR. 22	CGPI 9.18182
Sem - I	TOT 484 / 550		Sem - II	TOT 466 / 550		Sem - III	TOT 443 / 550		(84.63 %)

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304010	MAKHIJA VINAYAK PRAKASH	Regular	MALE	(2023034110014121)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	32		P			29		P			73		P			47		P			45		P			45		P			22		P			MARKS		
I1	47		P			48		P			70		P																		24		P			(482)		PASS
TOT	79	8	A	4	32.0	77	8	A	4	32.0	143	10	O	6	60.0	47	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	46	10	O	2	20.0	22	204.0	9.27272

Sem - I	GPI	8	CR.	22	Sem - II	GPI	9.18182	CR.	22	Sem - III	GPI	9.36364	CR.	22	CGPI	8.95455																					
Sem - I	TOT	408 / 550			Sem - II	TOT	465 / 550			Sem - III	TOT	481 / 550			(83.45 %)																						

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304011	MISTRY NAVED NASIR	Regular	MALE	(2023034110005021)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	20		P			12	0	F		0.0	63		P			48		P			35		P			23		P			14		P			MARKS		
I1	48		P			48		P			70		P																		25		P			(406)		FAILED
TOT	68	7	B+	4	28.0	60	0	F	4	0.0	133	10	O	6	60.0	48	10	O	2	20.0	35	8	A	2	16.0	23	4	D	2	8.0	39	8	A	2	16.0	22	148.0	0

Sem - I	GPI	7.81818	CR.	22	Sem - II	GPI	8.63636	CR.	22	Sem - III	GPI	8	CR.	22	CGPI	0.00000																					
Sem - I	TOT	402 / 550			Sem - II	TOT	425 / 550			Sem - III	TOT	411 / 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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304012	MOHAMMED ARFAT MOHAMMED JAVED KHAN	Regular	MALE	(2023034110014253)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	29		P			32		P			53		P			47		P			33		P			35		P			20		P			MARKS		
I1	46		P			46		P			70		P																		23		P			(436)		PASS
TOT	75	8	A	4	32.0	78	8	A	4	32.0	123	10	O	6	60.0	47	10	O	2	20.0	33	7	B+	2	14.0	35	8	A	2	16.0	43 @2	10	O	2	20.0	22	194.0	8.81818

Sem - I	GPI	7.54545	CR.	22	Sem - II	GPI	8.72727	CR.	22	Sem - III	GPI	8.90909	CR.	22	CGPI	8.50000
Sem - I	TOT	389 / 550			Sem - II	TOT	446 / 550			Sem - III	TOT	449 / 550				(78.18 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304013	OMKAR KAPIL VAISHYA	Regular	MALE	(2023034110014474)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	29		P			32		P			56		P			48		P			38		P			45		P			20		P			MARKS		
I1	48		P			47		P			71		P																		24		P			(459)		PASS
TOT	77	8	A	4	32.0	79	8	A	4	32.0	127	10	O	6	60.0	48	10	O	2	20.0	38	8	A	2	16.0	45	10	O	2	20.0	44 @1	10	O	2	20.0	22	200.0	9.0909

Sem - I	GPI	8.0909	CR.	22	Sem - II	GPI	8.72727	CR.	22	Sem - III	GPI	8.45454	CR.	22	CGPI	8.59091
Sem - I	TOT	427 / 550			Sem - II	TOT	446 / 550			Sem - III	TOT	432 / 550				(80.18 %)

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304014	PRAVIN MISHRA	Regular	MALE	(2023034110014708)	MU-0163: R D National College and W A Science College

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	36 P	13 0 F 0.0	71 P	48 P	43 P	44 P	20 P	MARKS		
I1	48 P	47 P	70 P				24 P	(464)		FAILED
TOT	84 9 A+ 4 36.0	60 0 F 4 0.0	141 10 O 6 60.0	48 10 O 2 20.0	43 9 A+ 2 18.0	44 9 A+ 2 18.0	44 9 A+ 2 18.0	22	170.0	0

Sem - I	GPI 7.63636	CR. 22	Sem - II	GPI 9	CR. 22	Sem - III	GPI 8.81818	CR. 22	CGPI 0.00000
Sem - I	TOT 400 / 550		Sem - II	TOT 453 / 550		Sem - III	TOT 457 / 550		(0 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304015	QURESHI KAIF ZUBER	Regular	MALE	(2023034110014759)	MU-0163: R D National College and W A Science College

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	23 P	13 0 F 0.0	68 P	46 P	33 P	26 P	19 P	MARKS		RPV
I1	45 P	44 P	67 P				23 P	(407)		FAILED
TOT	68 7 B+ 4 28.0	57 0 F 4 0.0	135 10 O 6 60.0	46 10 O 2 20.0	33 7 B+ 2 14.0	26 5 C 2 10.0	42 9 A+ 2 18.0	22	150.0	0

Sem - I	GPI 7.36364	CR. 22	Sem - II	GPI 8.72727	CR. 22	Sem - III	GPI 8.0909	CR. 22	CGPI 0.00000
Sem - I	TOT 376 / 550		Sem - II	TOT 437 / 550		Sem - III	TOT 414 / 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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304016	QURESHI MD ANAS MD RAEES	Regular	MALE	(2023034110005147)	MU-0163: R D National College and W A Science College

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	21 P	6 0 F 0.0	68 P	46 P	35 P	24 P	16 P	MARKS		RPV
I1	45 P	43 P	67 P				23 P	(394)		FAILED
TOT	66 7 B+ 4 28.0	49 0 F 4 0.0	135 10 O 6 60.0	46 10 O 2 20.0	35 8 A 2 16.0	24 4 D 2 8.0	39 8 A 2 16.0	22	148.0	0

Sem - I	GPI 6.72727	CR. 22	Sem - II	GPI 8	CR. 22	Sem - III	GPI 7.72727	CR. 22	CGPI 0.00000
Sem - I	TOT 346 / 550		Sem - II	TOT 412 / 550		Sem - III	TOT 400 / 550		(0 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304017	SANGAM SANTOSH SHUKLA	Regular	MALE	(2023034110015083)	MU-0163: R D National College and W A Science College

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	24 P	26 P	73 P	49 P	38 P	42 P	16 P	MARKS		
I1	48 P	47 P	71 P				25 P	(462)		PASS
TOT	72 8 A 4 32.0	73 8 A 4 32.0	144 10 O 6 60.0	49 10 O 2 20.0	38 8 A 2 16.0	42 @3 10 O 2 20.0	41 9 A+ 2 18.0	22	198.0	9

Sem - I	GPI 8.54545	CR. 22	Sem - II	GPI 8.54545	CR. 22	Sem - III	GPI 8.36364	CR. 22	CGPI 8.61364
Sem - I	TOT 436 / 550		Sem - II	TOT 437 / 550		Sem - III	TOT 424 / 550		(79.95 %)

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304018	SUDESH TANAJI JAMGHARE	Regular	MALE	(2023034110015548)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	20		P			10	0	F		0.0	63		P			47		P			33		P			25		P			12		P			MARKS		
I1	43		P			45		P			66		P																		22		P			(386)		FAILED
TOT	63	7	B+	4	28.0	55	0	F	4	0.0	129	10	O	6	60.0	47	10	O	2	20.0	33	7	B+	2	14.0	25	5	C	2	10.0	34	7	B+	2	14.0	22	146.0	0

Sem - I	GPI	6.27273		CR.	22	Sem - II	GPI	0		CR.	18	Sem - III	GPI	6.90909		CR.	22	CGPI	0.00000																			
Sem - I	TOT	327 / 550				Sem - II	TOT	---				Sem - III	TOT	347 / 550				(0 %)																				

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304019	TANISHQA CHANDRASHEKHAR TAMBE	Regular	FEMALE	(2023034110015634)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	31		P			36		P			71		P			47		P			37		P			44		P			19		P			MARKS		RPV
I1	47		P			46		P			69		P																		25		P			(474)		PASS
TOT	78	8	A	4	32.0	82	9	A+	4	36.0	140	10	O	6	60.0	47	10	O	2	20.0	37	8	A	2	16.0	44 @1	10	O	2	20.0	44 @1	10	O	2	20.0	22	204.0	9.27272

Sem - I	GPI	8.54545		CR.	22	Sem - II	GPI	9.0909		CR.	22	Sem - III	GPI	8.90909		CR.	22	CGPI	8.95455																			
Sem - I	TOT	444 / 550				Sem - II	TOT	461 / 550				Sem - III	TOT	445 / 550				(82.9 %)																				

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304020	VIVEK SANTOSH ZANJE	Regular	MALE	(2023034110015839)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	29		P			15 *5		P			63		P			46		P			35		P			41		P			19		P			MARKS		
I1	47		P			45		P			66		P																		23		P			(434)		PASS
TOT	76	8	A	4	32.0	65	7	B+	4	28.0	129	10	O	6	60.0	46	10	O	2	20.0	35	8	A	2	16.0	41	9	A+	2	18.0	42	9	A+	2	18.0	22	192.0	8.72727

Sem - I	GPI	7.72727		CR.	22	Sem - II	GPI	7.90909		CR.	22	Sem - III	GPI	8.0909		CR.	22	CGPI	8.11364																			
Sem - I	TOT	389 / 550				Sem - II	TOT	400 / 550				Sem - III	TOT	407 / 550				(74.09 %)																				

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304031	KHUSHI RAJU SAPKAL	Regular	FEMALE	(2023034110005023)	MU-0163: R D National College and W A Science College

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	24		P			21		P			54		P			47		P			38		P			39		P			20		P			MARKS		
I1	46		P			46		P			70		P																		24		P			(430)		PASS
TOT	70	8	A	4	32.0	67	7	B+	4	28.0	124	10	O	6	60.0	47	10	O	2	20.0	38	8	A	2	16.0	39	8	A	2	16.0	44 @1	10	O	2	20.0	22	192.0	8.72727

Sem - I	GPI	8.27272		CR.	22	Sem - II	GPI	8.27272		CR.	22	Sem - III	GPI	8.54545		CR.	22	CGPI	8.45455																			
Sem - I	TOT	418 / 550				Sem - II	TOT	425 / 550				Sem - III	TOT	428 / 550				(77.31 %)																				

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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 : V K KRISHNA MENON COLLEGE OF COMMERCE AND ECONOMICS AND SHARAD SHANKAR DIGHE COLLEGE OF SCIENCE

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304069	KOMAL KIRAN PALAV	Regular	FEMALE	(2023034110001841)	MU-0414:V : V K Krishna Menon College of Commerce and Economics and Sharad Shankar Dighe College of Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	28		P			27		P			52		P			27		P			48		P			47		P			15		P			MARKS		
I1	39		P			50		P			71		P																		20		P			(424)		PASS
TOT	67	7	B+	4	28.0	77	8	A	4	32.0	123	10	O	6	60.0	27	5	C	2	10.0	48	10	O	2	20.0	47	10	O	2	20.0	35	8	A	2	16.0	22	186.0	8.45454

Sem - I	GPI	7.18182	CR.	22	Sem - II	GPI	8.90909	CR.	22	Sem - III	GPI	7.54545	CR.	22	CGPI	8.02273
Sem - I	TOT	365 / 550	Sem - II	TOT	450 / 550	Sem - III	TOT	397 / 550	(74.36 %)	

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304070	NACHIKET SURYAKANT CHAVAN	Regular	MALE	(2023034110000586)	MU-0414:V : V K Krishna Menon College of Commerce and Economics and Sharad Shankar Dighe College of Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	20		P			22		P			51		P			42		P			48		P			48		P			20		P			MARKS		
I1	36		P			41		P			72		P																		18		P			(421)		PASS
TOT	56	6	B	4	24.0	63	7	B+	4	28.0	123	10	O	6	60.0	42 @3	10	O	2	20.0	48	10	O	2	20.0	48	10	O	2	20.0	38	8	A	2	16.0	22	188.0	8.54545

Sem - I	GPI	7.27273	CR.	22	Sem - II	GPI	8.45454	CR.	22	Sem - III	GPI	7.45455	CR.	22	CGPI	7.93182
Sem - I	TOT	375 / 550	Sem - II	TOT	428 / 550	Sem - III	TOT	387 / 550	(73.22 %)	

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304071	NAIR GOKUL SIVAN	Regular	MALE	(2023034110000743)	MU-0414:V : V K Krishna Menon College of Commerce and Economics and Sharad Shankar Dighe College of Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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				
E1	30		P			31		P			56		P			33		P			48		P			48		P			20		P			MARKS		RPV
I1	39		P			50		P			74		P																		20		P			(449)		PASS
TOT	69	7	B+	4	28.0	81	9	A+	4	36.0	130	10	O	6	60.0	33	7	B+	2	14.0	48	10	O	2	20.0	48	10	O	2	20.0	40	9	A+	2	18.0	22	196.0	8.90909

Sem - I	GPI	8.63636	CR.	22	Sem - II	GPI	9.18182	CR.	22	Sem - III	GPI	8.54545	CR.	22	CGPI	8.81818																						
Sem - I	TOT	442 / 550			Sem - II	TOT	465 / 550			Sem - III	TOT	437 / 550			(81.5 %)																							

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304072	POOJA PRAJVAL SANIL	Regular	FEMALE	(2023034110002835)	MU-0414:V : V K Krishna Menon College of Commerce and Economics and Sharad Shankar Dighe College of Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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				
E1	26		P			31		P			53		P			27		P			46		P			47		P			20		P			MARKS		RPV
I1	38		P			41		P			70		P																		18		P			(417)		PASS
TOT	64	7	B+	4	28.0	72	8	A	4	32.0	123	10	O	6	60.0	27	5	C	2	10.0	46	10	O	2	20.0	47	10	O	2	20.0	38	8	A	2	16.0	22	186.0	8.45454

Sem - I	GPI	5.81818	CR.	22	Sem - II	GPI	8	CR.	22	Sem - III	GPI	8	CR.	22	CGPI	7.56818																						
Sem - I	TOT	309 / 550			Sem - II	TOT	412 / 550			Sem - III	TOT	412 / 550			(70.45 %)																							

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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-321: DEPARTMENT OF COMPUTER SCIENCE

	SEAT NO					NAME										STATUS	GENDER	ERN					COLLEGE													
	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)					TOTAL (550) äC		RESULT äCG	REMARK 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				
	1304032					HARSHAL DUA										Regular		MALE			(2023034110002115)					MU-321: Department of Computer Science											
E1	28		P			20		P			70		P			48		P			49		P			49		P			19		P			MARKS			
I1	37		P			38		P			70		P																		19		P			(447)			PASS
TOT	65	7	B+	4	28.0	58	6	B	4	24.0	140	10	O	6	60.0	48	10	O	2	20.0	49	10	O	2	20.0	49	10	O	2	20.0	38	8	A	2	16.0	22		188.0	8.54545

Sem - I		GPI	7.36364			CR.	22				Sem - II		GPI	7.54545				CR.	22				Sem - III		GPI	7.90909				CR.	22				CGPI	7.84091
Sem - I		TOT	375 / 550								Sem - II		TOT	393 / 550									Sem - III		TOT	399 / 550										(73.36 %)

	SEAT NO					NAME										STATUS	GENDER	ERN					COLLEGE													
	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)					TOTAL (550) äC		RESULT äCG	REMARK 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				
	1304033					MOHAMMAD HUSAIN YUSUF KHAN										Regular		MALE			(2023034110003145)					MU-321: Department of Computer Science											
E1	40		P			7	0	F		0.0	63		P			50		P			47		P			47		P			16		P			MARKS			
I1	31		P			36		P			42		P																		19		P			(398)			FAILED
TOT	71	8	A	4	32.0	43	0	F	4	0.0	105	10	O	6	60.0	50	10	O	2	20.0	47	10	O	2	20.0	47	10	O	2	20.0	35	8	A	2	16.0	22		168.0	0

Sem - I		GPI	7			CR.	22				Sem - II		GPI	7.72727				CR.	22				Sem - III		GPI	6.54545				CR.	22				CGPI	0.00000
Sem - I		TOT	369 / 550								Sem - II		TOT	394 / 550									Sem - III		TOT	356 / 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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304034	PRASANNA VILAS BHOITE	Regular	MALE	(2023034110002099)	MU-321: Department of Computer Science

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	25 P	46 P	45 P	47 P	45 P	45 P	17 P	MARKS		
I1	45 P	40 P	70 P				19 P	(444)		PASS
TOT	70 8 A 4 32.0	86 9 A+ 4 36.0	115 10 O 6 60.0	47 10 O 2 20.0	45 10 O 2 20.0	45 10 O 2 20.0	36 8 A 2 16.0	22	204.0	9.27272

Sem - I	GPI 8.18182	CR. 22	Sem - II	GPI 8.72727	CR. 22	Sem - III	GPI 8.27272	CR. 22	CGPI 8.61364			
Sem - I	TOT 409 / 550		Sem - II	TOT 441 / 550		Sem - III	TOT 424 / 550		(78.09 %)			

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304035	SAYYED ANWAR HUSAIN MOHD GULAM	Regular	MALE	(2023034110001255)	MU-321: Department of Computer Science

	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)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	25 P	20 P	45 P	48 P	40 P	40 P	19 P	MARKS		
I1	41 P	23 P	30 P				0 F 0.0	(331)		FAILED
TOT	66 7 B+ 4 28.0	43 4 D 4 16.0	75 8 A 6 48.0	48 10 O 2 20.0	40 9 A+ 2 18.0	40 9 A+ 2 18.0	19 0 F 2 0.0	22	148.0	0

Sem - I	GPI 7.54545	CR. 22	Sem - II	GPI 6.36364	CR. 22	Sem - III	GPI 6.81818	CR. 22	CGPI 0.00000			
Sem - I	TOT 387 / 550		Sem - II	TOT 333 / 550		Sem - III	TOT 358 / 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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304036	SHUBHAM KISHORKUMAR GAIKWAD	Regular	MALE	(2023034110001612)	MU-321: Department of Computer Science

	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)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	29		P			24		P			62		P			49		P			46		P			46		P			20		P			MARKS		
I1	38		P			38		P			60		P																		19		P			(431)		RLE
TOT	67	7	B+	4	28.0	62	7	B+	4	28.0	122	10	O	6	60.0	49	10	O	2	20.0	46	10	O	2	20.0	46	10	O	2	20.0	39	8	A	2	16.0	22	192.0	8.72727

Sem - I	GPI	7.81818	CR.	22	Sem - II	GPI	8.18182	CR.	22	Sem - III	GPI	0	CR.	12	CGPI	0.00000			
Sem - I	TOT	412 / 550			Sem - II	TOT	419 / 550			Sem - III	TOT	---				(0 %)			

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304037	AARTI SANDEEP DESAI	Regular	FEMALE	(2023034110001919)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	22		P			27		P			68		P			47		P			45		P			45		P			20		P			MARKS		
I1	45		P			40		P			73		P																		23		P			(457)		PASS
TOT	67	7	B+	4	28.0	67	7	B+	4	28.0	141	10	O	6	60.0	47	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	43 @2	10	O	2	20.0	22	196.0	8.90909

Sem - I	GPI	7	CR.	22	Sem - II	GPI	7.90909	CR.	22	Sem - III	GPI	8.18182	CR.	22	CGPI	8.00000			
Sem - I	TOT	360 / 550			Sem - II	TOT	409 / 550			Sem - III	TOT	415 / 550				(74.59 %)			

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304038	ABDULLAH INAMULLAH KHAN	Regular	MALE	(2023034110005613)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	21		P			30		P			63		P			46		P			45		P			45		P			18		P			MARKS		
I1	37		P			36		P			38		P																		22		P			(401)		PASS
TOT	58	6	B	4	24.0	66	7	B+	4	28.0	101	10	O	6	60.0	46	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	40	9	A+	2	18.0	22	190.0	8.63636

Sem - I	GPI 6.72727	CR. 22	Sem - II	GPI 8.36364	CR. 22	Sem - III	GPI 7.27273	CR. 22	CGPI 7.75000			
Sem - I	TOT 350 / 550		Sem - II	TOT 419 / 550		Sem - III	TOT 366 / 550		(69.81 %)			

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304039	BHELEKAR VEDANT MANISH	Regular	MALE	(2023034110000948)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1			ABS					ABS					ABS					ABS					ABS					ABS					ABS			MARKS		
I1			ABS					ABS					ABS																				ABS			(0)		ABSENT
TOT		0	F	4	0.0		0	F	4	0.0		0	F	6	0.0		0	F	2	0.0		0	F	2	0.0		0	F	2	0.0		0	F	2	0.0	22	0.0	0

Sem - I	GPI 7.81818	CR. 22	Sem - II	GPI 0	CR. 0	Sem - III	GPI 0	CR. 0	CGPI 0.00000			
Sem - I	TOT 406 / 550		Sem - II	TOT ---		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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304040	CHOUDHARY RADHIKA RAMESH	Regular	FEMALE	(2023034110003052)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	30		P			34		P			68		P			48		P			41		P			41		P			20		P			MARKS		
I1	41		P			38		P			74		P																		24		P			(460)		PASS
TOT	71	8	A	4	32.0	72	8	A	4	32.0	142	10	O	6	60.0	48	10	O	2	20.0	41	9	A+	2	18.0	41	9	A+	2	18.0	44 @1	10	O	2	20.0	22	200.0	9.0909

Sem - I	GPI	8.36364	CR.	22	Sem - II	GPI	9	CR.	22	Sem - III	GPI	8.27272	CR.	22	CGPI	8.68182																					
Sem - I	TOT	436 / 550			Sem - II	TOT	454 / 550			Sem - III	TOT	422 / 550			(80.54 %)																						

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304041	DIPESH NANGLE	Regular	MALE	(2023034110001940)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	26		P			27		P			66		P			48		P			46		P			46		P			19		P			MARKS		
I1	45		P			38		P			74		P																		22		P			(457)		PASS
TOT	71	8	A	4	32.0	65	7	B+	4	28.0	140	10	O	6	60.0	48	10	O	2	20.0	46	10	O	2	20.0	46	10	O	2	20.0	41	9	A+	2	18.0	22	198.0	9

Sem - I	GPI	7.63636	CR.	22	Sem - II	GPI	9.0909	CR.	22	Sem - III	GPI	8.72727	CR.	22	CGPI	8.61364																					
Sem - I	TOT	392 / 550			Sem - II	TOT	465 / 550			Sem - III	TOT	449 / 550			(80.13 %)																						

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304042	GAURANG SAMEER MORE	Regular	MALE	(2023034110004517)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550)	RESULT	REMARK
																																			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			
E1	21		P			31		P			62		P			47		P			45		P			45		P			15		P			MARKS		
I1	43		P			25		P			73		P																		24		P			(431)		PASS
TOT	64	7	B+	4	28.0	56	6	B	4	24.0	135	10	O	6	60.0	47	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	39	8	A	2	16.0	22	188.0	8.54545

Sem - I		GPI	7.45455			CR.	22			Sem - II		GPI	8.36364			CR.	22			Sem - III		GPI	6.81818			CR.	22					CGPI	7.79545		
Sem - I		TOT	381 / 550							Sem - II		TOT	423 / 550							Sem - III		TOT	363 / 550									(72.63 %)			

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304043	GAURAV VITTHALRAO KOLHE	Regular	MALE	(2023034110001012)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550)	RESULT	REMARK
																																			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			
E1	39		P			23		P			70		P			48		P			42		P			42		P			20		P			MARKS		
I1	39		P			36		P			60		P																		22		P			(447)		PASS
TOT	78	8	A	4	32.0	59	6	B	4	24.0	130	10	O	6	60.0	48	10	O	2	20.0	42 @3	10	O	2	20.0	42 @3	10	O	2	20.0	42	9	A+	2	18.0	22	194.0	8.81818

Sem - I		GPI	7.27273			CR.	22			Sem - II		GPI	8.45454			CR.	22			Sem - III		GPI	7.72727			CR.	22					CGPI	8.06818		
Sem - I		TOT	367 / 550							Sem - II		TOT	425 / 550							Sem - III		TOT	389 / 550									(74 %)			

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304044	GOLE POURNIMA SANJAY	Regular	FEMALE	(2023034110004701)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	23		P			32		P			61		P			47		P			41		P			41		P			20		P			MARKS		
I1	37		P			40		P			51		P																		23		P			(418)		PASS
TOT	60	7	B+	4	28.0	72	8	A	4	32.0	112	10	O	6	60.0	47	10	O	2	20.0	41	9	A+	2	18.0	41	9	A+	2	18.0	43 @2	10	O	2	20.0	22	196.0	8.90909

Sem - I	GPI	7.81818	CR.	22	Sem - II	GPI	7.54545	CR.	22	Sem - III	GPI	6.45455	CR.	22	CGPI	7.68182																						
Sem - I	TOT	395 / 550			Sem - II	TOT	385 / 550			Sem - III	TOT	345 / 550			(70.13 %)																							

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304045	KAMLESH SHRIRAM PAL	Regular	MALE	(2023034110003496)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	25		P			32		P			68		P			48		P			41		P			41		P			20		P			MARKS		
I1	45		P			38		P			65		P																		22		P			(450)		PASS
TOT	70	8	A	4	32.0	70	8	A	4	32.0	133 @2	10	O	6	60.0	48	10	O	2	20.0	41	9	A+	2	18.0	41	9	A+	2	18.0	42 @3	10	O	2	20.0	22	200.0	9.0909

Sem - I	GPI	7.54545	CR.	22	Sem - II	GPI	9.45454	CR.	22	Sem - III	GPI	8.18182	CR.	22	CGPI	8.56818																						
Sem - I	TOT	385 / 550			Sem - II	TOT	470 / 550			Sem - III	TOT	426 / 550			(78.68 %)																							

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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

	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)	57845 : Financial Risk Analytics Management Practical (PRACTICAL)	57868 : Financial Risk Analytics Management (THEORY)	TOTAL (550) äC	RESULT äCG	REMARK 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			
	1304046	KASHISH BHATIA		Regular FEMALE	(2023034110004759)	MU-321: Department of Computer Science				
E1	39 P	46 P	71 P	46 P	45 P	45 P	18 P	MARKS		
I1	38 P	25 P	75 P				24 P	(475)		PASS
TOT	77 8 A 4 32.0	71 8 A 4 32.0	146 10 O 6 60.0	46 10 O 2 20.0	45 10 O 2 20.0	45 10 O 2 20.0	42 @3 10 O 2 20.0	22	204.0	9.27272

Sem - I	GPI 8.0909	CR. 22	Sem - II	GPI 9.45454	CR. 22	Sem - III	GPI 8.72727	CR. 22	CGPI 8.88636
Sem - I	TOT 423 / 550		Sem - II	TOT 479 / 550		Sem - III	TOT 443 / 550		(82.72 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE

	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)	57845 : Financial Risk Analytics Management Practical (PRACTICAL)	57868 : Financial Risk Analytics Management (THEORY)	TOTAL (550) äC	RESULT äCG	REMARK 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			
	1304047	KHAN ABDUL RAAFAY		Regular MALE	(2023034110001424)	MU-321: Department of Computer Science				
E1	25 P	23 P	69 P	47 P	43 P	43 P	20 P	MARKS		
I1	38 P	36 P	38 P				23 P	(409)		PASS
TOT	63 7 B+ 4 28.0	59 6 B 4 24.0	107 10 O 6 60.0	47 10 O 2 20.0	43 @2 10 O 2 20.0	43 @2 10 O 2 20.0	43 9 A+ 2 18.0	22	190.0	8.63636

Sem - I	GPI 8.0909	CR. 22	Sem - II	GPI 7.45455	CR. 22	Sem - III	GPI 7.09091	CR. 22	CGPI 7.81818
Sem - I	TOT 412 / 550		Sem - II	TOT 382 / 550		Sem - III	TOT 360 / 550		(71.04 %)

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304048	KIRAN VIJAY SAWANT	Regular	MALE	(2023034110001361)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	35		P			24		P			60		P			49		P			47		P			47		P			20		P			MARKS		
I1	39		P			25		P			50		P																		22		P			(421)		PASS
TOT	74	8	A	4	32.0	49	4	D	4	16.0	110	10	O	6	60.0	49	10	O	2	20.0	47	10	O	2	20.0	47	10	O	2	20.0	42 @3	10	O	2	20.0	22	188.0	8.54545

Sem - I	GPI 7	CR. 22	Sem - II	GPI 8	CR. 22	Sem - III	GPI 7.72727	CR. 22	CGPI 7.81818
Sem - I	TOT 368 / 550		Sem - II	TOT 398 / 550		Sem - III	TOT 400 / 550		(72.13 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304049	MANN APPA PAWAR	Regular	MALE	(2023034110000950)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1			ABS			8	0	F		0.0	71		P			50		P			43		P			43		P			20		P			MARKS		
I1	38		P			38		P			50		P																		19		P			(380)		FAILED
TOT	38	0	F	4	0.0	46	0	F	4	0.0	121	10	O	6	60.0	50	10	O	2	20.0	43	9	A+	2	18.0	43	9	A+	2	18.0	39	8	A	2	16.0	22	132.0	0

Sem - I	GPI 6.63636	CR. 22	Sem - II	GPI 8.27272	CR. 22	Sem - III	GPI 6.90909	CR. 22	CGPI 0.00000
Sem - I	TOT 343 / 550		Sem - II	TOT 416 / 550		Sem - III	TOT 370 / 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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304050	PATIL BHARGAVENDRA PARSHURAM	Regular	MALE	(2023034110001334)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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				
E1	22		P			36		P			69		P			46		P			45		P			45		P			20		P			MARKS		
I1	35		P			45		P			73		P																		21		P			(457)		PASS
TOT	57	6	B	4	24.0	81	9	A+	4	36.0	142	10	O	6	60.0	46	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	41	9	A+	2	18.0	22	198.0	9

Sem - I	GPI	7.72727	CR.	22	Sem - II	GPI	8.0909	CR.	22	Sem - III	GPI	8	CR.	22	CGPI	8.20455
Sem - I	TOT	396 / 550			Sem - II	TOT	409 / 550			Sem - III	TOT	423 / 550			(76.59 %)	

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304051	RAUT SANJEEWANI DHANRAJ	Regular	FEMALE	(2023034110001013)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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				
E1	29		P			34		P			69		P			42		P			45		P			45		P			15		P			MARKS		
I1	37		P			40		P			70		P																		23		P			(452)		PASS
TOT	66	7	B+	4	28.0	74	8	A	4	32.0	139	10	O	6	60.0	42 @3	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	38	8	A	2	16.0	22	196.0	8.90909

Sem - I	GPI	7.36364	CR.	22	Sem - II	GPI	8.54545	CR.	22	Sem - III	GPI	7.72727	CR.	22	CGPI	8.13636
Sem - I	TOT	365 / 550			Sem - II	TOT	431 / 550			Sem - III	TOT	392 / 550			(74.54 %)	

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304052	SACHIN KUMAR RAMAKANT YADAV	Regular	MALE	(2023034110001383)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	28		P			30		P			59		P			49		P			43		P			43		P			15		P			MARKS		
I1	45		P			38		P			50		P																		21		P			(425)		PASS
TOT	73	8	A	4	32.0	68	7	B+	4	28.0	109	10	O	6	60.0	49	10	O	2	20.0	43 @2	10	O	2	20.0	43 @2	10	O	2	20.0	36	8	A	2	16.0	22	196.0	8.90909

Sem - I	GPI	8	CR.	22	Sem - II	GPI	8.36364	CR.	22	Sem - III	GPI	8	CR.	22	CGPI	8.31818
Sem - I	TOT	411 / 550	Sem - II	TOT	433 / 550	Sem - III	TOT	403 / 550	(76 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304053	SATISH MAHENDRA BHANUSHALI	Regular	MALE	(2023034110001522)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	22		P			20		P			63		P			48		P			43		P			43		P			14		P			MARKS		
I1	43		P			25		P			65		P																		23		P			(413)		PASS
TOT	65	7	B+	4	28.0	45	4	D	4	16.0	128	10	O	6	60.0	48	10	O	2	20.0	43 @2	10	O	2	20.0	43 @2	10	O	2	20.0	37	8	A	2	16.0	22	180.0	8.18182

Sem - I	GPI	7.18182	CR.	22	Sem - II	GPI	8.63636	CR.	22	Sem - III	GPI	7.90909	CR.	22	CGPI	7.97727
Sem - I	TOT	368 / 550	Sem - II	TOT	442 / 550	Sem - III	TOT	404 / 550	(73.95 %)

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304054	SHAIKH SALMAAN SEHBAAN	Regular	MALE	(2023034110003368)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	21		P			25		P			62		P			37		P			40		P			40		P			14		P			MARKS		
I1	24		P			25		P			40		P																		22		P			(350)		PASS
TOT	45	4	D	4	16.0	50	5	C	4	20.0	102	10	O	6	60.0	37	8	A	2	16.0	40	9	A+	2	18.0	40	9	A+	2	18.0	36	8	A	2	16.0	22	164.0	7.45455

Sem - I	GPI	6.36364	CR.	22	Sem - II	GPI	6.36364	CR.	22	Sem - III	GPI	6.63636	CR.	22	CGPI	6.70455
Sem - I	TOT	329 / 550	Sem - II	TOT	343 / 550	Sem - III	TOT	351 / 550	(62.4 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304055	SHALU ASHISH DUBEY	Regular	FEMALE	(2023034110001778)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	32		P			28		P			61		P			48		P			47		P			47		P			20		P			MARKS		RPV
I1	31		P			25		P			70		P																		24		P			(434)		PASS
TOT	63	7	B+	4	28.0	53	5	C	4	20.0	131	10	O	6	60.0	48	10	O	2	20.0	47	10	O	2	20.0	47	10	O	2	20.0	44 @1	10	O	2	20.0	22	188.0	8.54545

Sem - I	GPI	8.36364	CR.	22	Sem - II	GPI	8.45454	CR.	22	Sem - III	GPI	8.63636	CR.	22	CGPI	8.50000
Sem - I	TOT	430 / 550	Sem - II	TOT	429 / 550	Sem - III	TOT	446 / 550	(79.04 %)

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304056	SONALI SAHADEV MAYEKAR	Regular	FEMALE	(2023034110004299)	MU-321: Department of Computer Science

	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)	57845 : Financial Risk Analytics Management Practical (PRACTICAL)	57868 : Financial Risk Analytics Management (THEORY)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	22 P	29 P	60 P	48 P	46 P	46 P	16 P	MARKS		
I1	36 P	36 P	53 P				24 P	(416)		PASS
TOT	58 6 B 4 24.0	65 7 B+ 4 28.0	113 10 O 6 60.0	48 10 O 2 20.0	46 10 O 2 20.0	46 10 O 2 20.0	40 9 A+ 2 18.0	22	190.0	8.63636

Sem - I	GPI 7.81818	CR. 22	Sem - II	GPI 8.27272	CR. 22	Sem - III	GPI 8.27272	CR. 22	CGPI 8.25000			
Sem - I	TOT 412 / 550		Sem - II	TOT 417 / 550		Sem - III	TOT 421 / 550		(75.72 %)			

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304057	TARE YASH SHAILENDRA	Regular	MALE	(2023034110001993)	MU-321: Department of Computer Science

	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)	57845 : Financial Risk Analytics Management Practical (PRACTICAL)	57868 : Financial Risk Analytics Management (THEORY)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	24 P	20 P	55 P	44 P	44 P	44 P	20 P	MARKS		
I1	44 P	38 P	45 P				21 P	(401)		PASS
TOT	68 7 B+ 4 28.0	58 6 B 4 24.0	100 10 O 6 60.0	44 @1 10 O 2 20.0	44 @1 10 O 2 20.0	44 9 A+ 2 18.0	41 9 A+ 2 18.0	22	188.0	8.54545

Sem - I	GPI 8.27272	CR. 22	Sem - II	GPI 8.72727	CR. 22	Sem - III	GPI 8.45454	CR. 22	CGPI 8.50000			
Sem - I	TOT 415 / 550		Sem - II	TOT 448 / 550		Sem - III	TOT 425 / 550		(76.77 %)			

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304058	VIGNESH SHIVSHANKAR HALWAI	Regular	MALE	(2023034110001379)	MU-321: Department of Computer Science
1304059	WADHAVEKAR GAURI GANESH	Regular	FEMALE	(2023034110001716)	MU-321: Department of Computer Science

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	38		P			21		P			68		P			38		P			41		P			41		P			15		P			MARKS		
I1	45		P			36		P			44		P																		23		P			(410)		PASS
TOT	83	9	A+	4	36.0	57	6	B	4	24.0	112	10	O	6	60.0	38	8	A	2	16.0	41	9	A+	2	18.0	41	9	A+	2	18.0	38	8	A	2	16.0	22	188.0	8.54545

Sem - I	GPI	7.18182		CR.	22	Sem - II	GPI	8.18182		CR.	22	Sem - III	GPI	7.54545		CR.	22	CGPI	7.86364																			
Sem - I	TOT	372 / 550				Sem - II	TOT	413 / 550				Sem - III	TOT	390 / 550				(72.04 %)																				

	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)					57845 : Financial Risk Analytics Management Practical (PRACTICAL)					57868 : Financial Risk Analytics Management (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	30		P			26		P			68		P			38		P			40		P			40		P			20		P			MARKS		
I1	30		P			25		P			40		P																		23		P			(382)		PASS
TOT	60	7	B+	4	28.0	51	5	C	4	20.0	108	10	O	6	60.0	38	8	A	2	16.0	40	9	A+	2	18.0	40	9	A+	2	18.0	43 @2	10	O	2	20.0	22	180.0	8.18182

Sem - I	GPI	7.63636		CR.	22	Sem - II	GPI	8.0909		CR.	22	Sem - III	GPI	6.81818		CR.	22	CGPI	7.68182																			
Sem - I	TOT	393 / 550				Sem - II	TOT	409 / 550				Sem - III	TOT	359 / 550				(70.13 %)																				

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(NEP 2020) EXAMINATION HELD IN MAY 2025

%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
1304061	FARZIN MOHD RAIS QURESHI	Regular	FEMALE	(2023034110003488)	MU-321: Department of Computer Science

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	35		P			41		P			66		P			45		P			50		P			50		P			20		P			MARKS		
I1	43		P			36		P			72		P																		24		P			(483)		PASS
TOT	78	8	A	4	32.0	77	8	A	4	32.0	138	10	O	6	60.0	45	10	O	2	20.0	50	10	O	2	20.0	50	10	O	2	20.0	44 @1	10	O	2	20.0	22	204.0	9.27272

Sem - I GPI 8.18182 CR. 22 Sem - II GPI 8.63636 CR. 22 Sem - III GPI 8.18182 CR. 22 CGPI 8.56818

Sem - I TOT 424 / 550 Sem - II TOT 438 / 550 Sem - III TOT 416 / 550 (80.04 %)

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304062	KAPADIA DRISHTI JASMIN	Regular	FEMALE	(2023034110001546)	MU-321: Department of Computer Science

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	32		P			32		P			63		P			48		P			50		P			50		P			21		P			MARKS		
I1	44		P			42		P			69		P																		18		P			(472)		PASS
TOT	76	8	A	4	32.0	74	8	A	4	32.0	132 @3	10	O	6	60.0	48	10	O	2	20.0	50	10	O	2	20.0	50	10	O	2	20.0	39	8	A	2	16.0	22	200.0	9.0909

Sem - I GPI 8.54545 CR. 22 Sem - II GPI 9.0909 CR. 22 Sem - III GPI 9.0909 CR. 22 CGPI 8.95455

Sem - I TOT 447 / 550 Sem - II TOT 463 / 550 Sem - III TOT 465 / 550 (83.95 %)

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304063	MALIK RUTIKA DEOO	Regular	FEMALE	(2023034110003130)	MU-321: Department of Computer Science

	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)	57846 : Legal Analytics Practical (PRACTICAL)	57869 : Legal Analytics (THEORY)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	30 P	28 P	64 P	44 P	48 P	48 P	20 P	MARKS		
I1	35 P	38 P	65 P				23 P	(446)		PASS
TOT	65 7 B+ 4 28.0	66 7 B+ 4 28.0	129 10 O 6 60.0	44 @1 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	196.0	8.90909

Sem - I	GPI 8.27272	CR. 22	Sem - II	GPI 8.27272	CR. 22	Sem - III	GPI 8.54545	CR. 22	CGPI 8.50000			
Sem - I	TOT 417 / 550		Sem - II	TOT 422 / 550		Sem - III	TOT 429 / 550		(77.9 %)			

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304064	RAHUL CHANDORKAR	Regular	MALE	(2023034110002685)	MU-321: Department of Computer Science

	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)	57846 : Legal Analytics Practical (PRACTICAL)	57869 : Legal Analytics (THEORY)	TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	21 P	8 0 F 0.0	63 P	48 P	40 P	40 P	17 P	MARKS		
I1	24 P	25 P	68 P				24 P	(378)		FAILED
TOT	45 4 D 4 16.0	33 0 F 4 0.0	131 10 O 6 60.0	48 10 O 2 20.0	40 9 A+ 2 18.0	40 9 A+ 2 18.0	41 9 A+ 2 18.0	22	150.0	0

Sem - I	GPI 7.18182	CR. 22	Sem - II	GPI 0	CR. 18	Sem - III	GPI 7.81818	CR. 22	CGPI 0.00000			
Sem - I	TOT 372 / 550		Sem - II	TOT ---		Sem - III	TOT 401 / 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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304065	ROHIT CHIRAG RATILAL MADHIBEN	Regular	MALE	(2023034110001731)	MU-321: Department of Computer Science

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	21		P			30		P			60		P			50		P			50		P			50		P			20		P			MARKS		
I1	45		P			36		P			75		P																		23		P			(462)		RLE
TOT	66	7	B+	4	28.0	66	7	B+	4	28.0	135	10	O	6	60.0	50	10	O	2	20.0	50	10	O	2	20.0	50	10	O	2	20.0	43 @2	10	O	2	20.0	22	196.0	8.90909

Sem - I	GPI	8.0909	CR.	22	Sem - II	GPI	0	CR.	18	Sem - III	GPI	8.90909	CR.	22	CGPI	0.00000
Sem - I	TOT	422 / 550			Sem - II	TOT	---			Sem - III	TOT	445 / 550			(0 %)	

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304066	ROHIT DIGISHKUMAR RATILAL	Regular	MALE	(2023034110001730)	MU-321: Department of Computer Science

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	26		P			44		P			61		P			38		P			50		P			50		P			20		P			MARKS		RPV
I1	45		P			36		P			74		P																		24		P			(469)		PASS
TOT	71	8	A	4	32.0	80	9	A+	4	36.0	135	10	O	6	60.0	38	8	A	2	16.0	50	10	O	2	20.0	50	10	O	2	20.0	44 @1	10	O	2	20.0	22	204.0	9.27272

Sem - I	GPI	7.72727	CR.	22	Sem - II	GPI	8.18182	CR.	22	Sem - III	GPI	8.27272	CR.	22	CGPI	8.36364
Sem - I	TOT	388 / 550			Sem - II	TOT	418 / 550			Sem - III	TOT	408 / 550			(76.5 %)	

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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
1304067	SMRUTI SACHIN PUNTAMBEKAR	Regular	FEMALE	(2023034110001737)	MU-321: Department of Computer Science

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	31		P			22		P			61		P			44		P			50		P			50		P			20		P			MARKS		
I1	37		P			36		P			74		P																		24		P			(451)		PASS
TOT	68	7	B+	4	28.0	58	6	B	4	24.0	135	10	O	6	60.0	44 @1	10	O	2	20.0	50	10	O	2	20.0	50	10	O	2	20.0	44 @1	10	O	2	20.0	22	192.0	8.72727

Sem - I	GPI	8.18182	CR.	22	Sem - II	GPI	8.27272	CR.	22	Sem - III	GPI	7.36364	CR.	22	CGPI	8.13636																						
Sem - I	TOT	418 / 550	Sem - II	TOT	437 / 550	Sem - III	TOT	383 / 550	(76.77 %)																													

SEAT NO	NAME	STATUS	GENDER	ERN	COLLEGE
1304068	TRIPATHI ANJALI SHESNATH	Regular	FEMALE	(2023034110001965)	MU-321: Department of Computer Science

	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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (THEORY)					TOTAL (550) äC	RESULT äCG	REMARK 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			
E1	23		P			41		P			61		P			48		P			45		P			45		P			20		P			MARKS		
I1	45		P			40		P			60		P																		24		P			(453)		PASS
TOT	68	7	B+	4	28.0	81	9	A+	4	36.0	121	10	O	6	60.0	48	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	44 @1	10	O	2	20.0	22	204.0	9.27272

Sem - I	GPI	7.81818	CR.	22	Sem - II	GPI	8.90909	CR.	22	Sem - III	GPI	8.18182	CR.	22	CGPI	8.54545																						
Sem - I	TOT	404 / 550	Sem - II	TOT	454 / 550	Sem - III	TOT	413 / 550	(78.36 %)																													

#: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; $: GRADE CARRIED FORWARD; 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 2025

%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