

(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

(57846) : 57846 : Legal Analytics Practical

(57867) : 57867 : Blockchain Technologies for Data Science

(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
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
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; ãC: SUM OF C; ãCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = ãCG / ãC; RR: RESERVED

(NEP 2020) EXAMINATION HELD IN DECEMBER 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 (PROJECT)					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										
1304004					MANJAREKAR ROHIT CHANDRAKANT										Repeater					MALE					(2023034110000311)					MU-0120: Maharshi Dayanand College of Arts Science and Commerce															
E1	20+		P				ABS		49+		P		32+		P		45+		P		46+		P		20+		P		MARKS																
I1	27+		P		21+		P		55+		P														18+		P		(333)				ABSENT												
TOT	47+	4	D	4	16.0	21	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	0.00000							
Sem - I		GPI		7.27273		CR.		22		Sem - II		GPI		8.09091		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				TOT		390 / 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 DECEMBER 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)					57846 : Legal Analytics Practical (PRACTICAL)					57869 : Legal Analytics (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											
1304006		PEDNEKAR SUDUTT SANJAY										Repeater		MALE		(2023034110000303)					MU-0120: Maharshi Dayanand College of Arts Science and Commerce																								
E1	25+	P			ABS			51+			P			34+			P			47+			P			46+			P			20+			P			MARKS							
I1	29+	P			28+			P			50+			P												22+			P			(352)			ABSENT										
TOT	54+	5	C	4	20.0	28	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	0.00000							
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 %)							

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)		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											
1304008		SARVESH MANOHAR RANE										Repeater		MALE		(2023034110000309)					MU-0120: Maharshi Dayanand College of Arts Science and Commerce																								
E1	21+	P			ABS			49+			P			23+			P			44+			P			46+			P			20+			P			MARKS							
I1	28+	P			29+			P			50+			P												22+			P			(332)			ABSENT										
TOT	49+	4	D	4	16.0	29	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	0.00000							
Sem - I		GPI			7.63636			CR.			22			Sem - II			GPI			8.27273			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 %)							

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

(NEP 2020) EXAMINATION HELD IN DECEMBER 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)		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																																																		
1304001					HASHMI MOHAMMAD FAIZ										Repeater					MALE					(2023034110008699)					MU-0163: R D National College and W A Science College																																																						
E1	ABS				ABS				70+				P				46+				P				28+				P				40+				P				12+				P				MARKS																																			
I1	42+				P				46+				P				68+				P												23+				P				(375)				ABSENT																																							
TOT	42	0	F	4	0.0	46	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	0.00000																																														
Sem - I					GPI					7.63636					CR.					22					Sem - II					GPI					0.00000					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 %)																																							

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL		RESULT		REMARK					
57814 : Deep Neural Networks (THEORY)					57824 : Optimization Methods for Data Science (THEORY)					57841 : Research Project (PROJCT)					57842 : Deep Neural Networks Practical (PRACTICAL)					57843 : Optimization Methods for Data Science Practical (PRACTICAL)					57844 : Blockchain Technologies for Data Science Practical (PRACTICAL)					57867 : Blockchain Technologies for Data Science (THEORY)					TOTAL (550)		äC		äCG		äCG								
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																			
Internal(50/20)					Internal(50/20)					Internal(75/30)																				Internal(25/10)																			
TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C	
1304002					IMMANUEL VILSAN KUMAR										Repeater					MALE					(2023034110013739)					MU-0163: R D National College and W A Science College																			
E1	47		P		21		P		54+		P		47+		P		33+		P		24+		P		20+		P		MARKS																				
I1	45+		P		47+		P		69+		P						22+		P		(429)																				PASS								
TOT	92	10	O	4	40.0	68	7	B+	4	28.0	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	188.0	8.54545											
Sem - I		GPI		7.00000		CR.		22		Sem - II		GPI		8.09091		CR.		22		Sem - III		GPI		7.81818		CR.		22		CGPI		7.86364																	
Sem - I		TOT		366 / 550		Sem - II		TOT		411 / 550		Sem - III		TOT		403 / 550		(73.13 %)																															

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

(NEP 2020) EXAMINATION HELD IN DECEMBER 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										TOTAL (550)		RESULT	REMARK
57814 : Deep Neural Networks (THEORY)					57824 : Optimization Methods for Data Science (THEORY)					57841 : Research Project (PROJCT)					57842 : Deep Neural Networks Practical (PRACTICAL)					57843 : Optimization Methods for Data Science Practical (PRACTICAL)					57844 : Blockchain Technologies for Data Science Practical (PRACTICAL)					57867 : Blockchain Technologies for Data Science (THEORY)					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								
1304003					FAQUIH MOHAMMAD TIHAMI SAMEER										Repeater					MALE					(2023034110013584)					MU-0163: R D National College and W A Science College													
E1	27+		P		20		P		58+		P		47+		P		37+		P		24+		P		12+		P		MARKS														
I1	47+		P		47+		P		69+		P												23+		P		(411)				PASS												
TOT	74+	8	A	4	32.0	67	7	B+	4	28.0	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	180.0	8.18182					
Sem - I			GPI		7.00000		CR.		22		Sem - II			GPI		7.90909		CR.		22		Sem - III			GPI		7.81818		CR.		22		CGPI		7.72727								
Sem - I			TOT		354 / 550		Sem - II			TOT		409 / 550			Sem - III			TOT		398 / 550											(71.45 %)												

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL (550)		RESULT	REMARK
57814 : Deep Neural Networks (THEORY)					57824 : Optimization Methods for Data Science (THEORY)					57841 : Research Project (PROJCT)					57842 : Deep Neural Networks Practical (PRACTICAL)					57843 : Optimization Methods for Data Science Practical (PRACTICAL)					57844 : Blockchain Technologies for Data Science Practical (PRACTICAL)					57867 : Blockchain Technologies for Data Science (THEORY)					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									
1304005					MISTRY NAVED NASIR										Repeater					MALE					(2023034110005021)					MU-0163: R D National College and W A Science College													
E1	20+	P			20	P			63+	P			48+	P			35+	P			23+	P			14+	P			MARKS														
I1	48+	P			48+	P			70+	P													25+	P			(414)				PASS												
TOT	68+	7	B+	4	28.0	68	7	B+	4	28.0	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	176.0	8.00000					
Sem - I		GPI			7.81818			CR.		22		Sem - II		GPI			8.63636			CR.		22		Sem - III			GPI			8.00000			CR.		22		CGPI		8.11364				
Sem - I		TOT			402 / 550					Sem - II		TOT			425 / 550					Sem - III			TOT			411 / 550					(75.09 %)												

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

(NEP 2020) EXAMINATION HELD IN DECEMBER 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

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

PAGE : 6

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)	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				
1304007		PRAVIN MISHRA										Repeater					MALE					(2023034110014708)					MU-0163: R D National College and W A Science College											
E1	36+	P				23	P				71+	P				48+	P				43+	P				44+	P				20+	P		MARKS				
I1	48+	P				47+	P				70+	P														24+	P				(474)			PASS				
TOT	84+	9	A+	4	36.0	70	8	A	4	32.0	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	202.0	9.18182
Sem - I		GPI		7.63636		CR.		22				Sem - II		GPI		9.00000		CR.		22		Sem - III		GPI		8.81818		CR.		22				CGPI	8.65909			
Sem - I		TOT		400 / 550						Sem - II		TOT		453 / 550				Sem - III		TOT		457 / 550												(81.09 %)				

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)	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				
1304009		SUDESH TANAJI JAMGHARE										Repeater					MALE					(2023034110015548)					MU-0163: R D National College and W A Science College											
E1	20+	P				39	P				63+	P				47+	P				33+	P				25+	P				12+	P		MARKS				
I1	43+	P				45+	P				66+	P														22+	P				(415)			RLE				
TOT	63+	7	B+	4	28.0	84	9	A+	4	36.0	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	182.0	8.27273
Sem - I		GPI		6.27273		CR.		22				Sem - II		GPI		0.00000		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 %)				

#: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 DECEMBER 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										TOTAL	RESULT	REMARK
57814 : Deep Neural Networks (THEORY)					57824 : Optimization Methods for Data Science (THEORY)					57841 : Research Project (PROJECT)					57842 : Deep Neural Networks Practical (PRACTICAL)					57843 : Optimization Methods for Data Science Practical (PRACTICAL)					57844 : Blockchain Technologies for Data Science Practical (PRACTICAL)					57867 : Blockchain Technologies for Data Science (THEORY)					(550)	äC	äCG	äCG				
External (50/20)					External (50/20)					External (75/30)					External (50/20)					External (50/20)					External (50/20)					External (25/10)												
Internal(50/20)					Internal(50/20)					Internal(75/30)																				Internal(25/10)												
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C								
1304010					MOHAMMAD HUSAIN YUSUF KHAN										Repeater					MALE					(2023034110003145)					MU-321: Department of Computer Science												
E1	40+		P		20		P		63+		P		50+		P		47+		P		47+		P		16+		P		MARKS													
I1	31+		P		36+		P		42+		P														19+		P		(411)				PASS									
TOT	71+	8	A	4	32.0	56	6	B	4	24.0	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	192.0	8.72727				
Sem - I		GPI		7.00000		CR.		22		Sem - II		GPI		7.72727		CR.		22		Sem - III		GPI		6.54545		CR.		22		CGPI		7.50000										
Sem - I		TOT		369 / 550		Sem - II		TOT		394 / 550		Sem - III		TOT		356 / 550																										

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL (550) äC	RESULT äCG	REMARK äCG
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)												
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								
1304011					RAHUL CHANDORKAR										Repeater					MALE					(2023034110002685)					MU-321: Department of Computer Science												
E1	21+		P		20		P		63+		P		48+		P		40+		P		40+		P		17+		P		MARKS													
I1	24+		P		25+		P		68+		P														24+		P		(390)		RLE											
TOT	45+	4	D	4	16.0	45	4	D	4	16.0	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	166.0	7.54545				
Sem - I		GPI		7.18182		CR.		22		Sem - II		GPI		0.00000		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: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED

(NEP 2020) EXAMINATION HELD IN DECEMBER 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										TOTAL		RESULT		REMARK																																											
57814 : Deep Neural Networks (THEORY)					57824 : Optimization Methods for Data Science (THEORY)					57841 : Research Project (PROJCT)					57842 : Deep Neural Networks Practical (PRACTICAL)					57843 : Optimization Methods for Data Science Practical (PRACTICAL)					57844 : Blockchain Technologies for Data Science Practical (PRACTICAL)					57867 : Blockchain Technologies for Data Science (THEORY)					(550)		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																																														
1304012					SAYYED ANWAR HUSAIN MOHD GULAM										Repeater					MALE					(2023034110001255)					MU-321: Department of Computer Science																																																						
E1	25+				P				20+				P				45+				P				48+				P		40+				P		40+				P		19+				P		MARKS																																			
I1	41+				P				23+				P				30+				P										21				P		(352)						PASS																																									
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		40		9		A+		2		18.0		22		166.0		7.54545									
Sem - I					GPI					7.54545					CR.					22					Sem - II					GPI					6.36364					CR.					22					Sem - III					GPI					6.81818					CR.					22					CGPI					7.06818				
Sem - I					TOT					387 / 550					Sem - II					TOT					333 / 550					Sem - III					TOT					358 / 550					(65 %)																																							

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(NEP 2020) EXAMINATION HELD IN DECEMBER 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