

(55814) : 55814 : Quality in Analytical Chemistry and Pharmaceutical Analysis (55824) : 55824 : Advanced Instrumental Techniques and Nanotechnology (55834) : 55834 : Analysis of Ores, Food, Agro / Agriculture
(55882) : 55882 : Special Topics in Analytical Chemistry-III (55898) : 55898 : Research Project

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
55814	Quality in Analytical Chemistry and Pharmaceutical Analysis	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55824	Advanced Instrumental Techniques and Nanotechnology	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55834	Analysis of Ores, Food, Agro / Agriculture	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55882	Special Topics in Analytical Chemistry-III	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55898	Research Project	6.00	30.00	75.00	30.00	75.00	60.00	150.00

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

(NEP 2020) EXAMINATION HELD IN MAY 2026

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

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OFFICE REGISTER FOR THE Master of Science(Analytical Chemistry Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																														PAGE : 2																																																						

MU-318: DEPARTMENT OF CHEMISTRY																																																																																				
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE																																																						
55814					55824										55834					55882					55898					TOTAL					RESULT		REMARK																																															
Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)					Advanced Instrumental Techniques and Nanotechnology (THEORY)										Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)					(550)					äC		äCG		äCG																																													
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)																																																											
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)																																																											
TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C		TOT		GP		G		C		G*C																																														
1084001					BHADANGE TANISHKA MANOHAR										Repeater					FEMALE					(2023034110002178)					MU-318: Department of Chemistry																																																						
E1	20		+		P						21		+		P						28		+		P						37		+		P				MARKS																																													
I1	20		+		P						22		+		P						31		+		P						29		+		P				(238)		ABSENT																																											
TOT		40		+		4		D		4		16.0		43		+		4		D		4		16.0		59		+		6		B		4		24.0		29		0		F		4		0.0		67		+		7		B+		6		42.0		22		98.0		0.00000																				
Sem - I					GPI					0.00000					CR.					22					Sem - II					GPI					0.00000					CR.					22					Sem - III					GPI					0.00000					CR.					22					CGPI					0.00				
Sem - I					TOT					---					Sem - II					TOT					---					Sem - III					TOT					---					(0 %)																																							

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(NEP 2020) EXAMINATION HELD IN MAY 2026									
%Marks	>=90	>=80 and <90	>=70 and <80	>=60 and <70	>=55 and <60	>=50 and <55	>=40 and <50	< 40	
Grade	O	A+	A	B+	B	C	D	F	
GRADE POINT	10	9	8	7	6	5	4	0	

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PAGE : 3																																												
SEAT NO					NAME										STATUS					GENDER					ERN			COLLEGE				RESULT	REMARK											
55814 Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55824 Advanced Instrumental Techniques and Nanotechnology (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55834 Analysis of Ores, Food, Agro / Agriculture (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55882 Special Topics in Analytical Chemistry-III (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55898 Research Project (PROJECT) External (75/30) Internal(75/30) TOT GP G C G*C			TOTAL (550) ãC																					
1084002					JEEVIKA SANJAY BANGERA										Regular					FEMALE					(MU0341120241000029)			MU-318: Department of Chemistry																
E1 32			P		41			P			39			P			42			P			67			P			MARKS															
l1 38			P		42			P			49			P			48			P			67			P			PASS															
TOT 70	8		A	4	32.0	83	9	A+	4	36.0	88 @2	10		O	4	40.0	90	10		O	4	40.0	134 @1	10	O	6	60.0	22	208.0 9.45455															
Sem - I			GPI	9.27273		CR.	22		Sem - II			GPI	8.72727		CR.	22		Sem - III			GPI	8.90909		CR.	22		CGPI		9.09091															
Sem - I			TOT	456 / 550				Sem - II			TOT	443 / 550				Sem - III			TOT	448 / 550						(82.5 %)																		
SEAT NO					NAME										STATUS					GENDER					ERN			COLLEGE				RESULT	REMARK											
55814 Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55824 Advanced Instrumental Techniques and Nanotechnology (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55834 Analysis of Ores, Food, Agro / Agriculture (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55882 Special Topics in Analytical Chemistry-III (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55898 Research Project (PROJECT) External (75/30) Internal(75/30) TOT GP G C G*C			TOTAL (550) ãC																					
1084003					ANUSHKA AMOL PATIL										Regular					FEMALE					(MU0341120241000178)			MU-318: Department of Chemistry																
E1 21			P		21			P			32			P			23			P			35			P			MARKS															
l1 25			P		20			P			41			P			35			P			30			P			RLE															
TOT 46	4		D	4	16.0	41	4	D	4	16.0	73	8		A	4	32.0	58	6		B	4	24.0	65	7	B+	6	42.0	22	130.0 5.90909															
Sem - I			GPI	0.00000		CR.	22		Sem - II			GPI	0.00000		CR.	22		Sem - III			GPI	0.00000		CR.	22		CGPI		0.00000															
Sem - I			TOT	---				Sem - II			TOT	---				Sem - III			TOT	---						(0 %)																		
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(NEP 2020) EXAMINATION HELD IN MAY 2026																																												
%Marks					>=90					>=80 and <90					>=70 and <80					>=60 and <70					>=55 and <60					>=50 and <55					>=40 and <50					< 40				
Grade					O					A+					A					B+					B					C					D					F				
GRADE POINT					10					9					8					7					6					5					4					0				

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PAGE : 4																																			
SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE			RESULT	REMARK						
55814 Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55824 Advanced Instrumental Techniques and Nanotechnology (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55834 Analysis of Ores, Food, Agro / Agriculture (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55882 Special Topics in Analytical Chemistry-III (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55898 Research Project (PROJECT) External (75/30) Internal(75/30) TOT GP G C G*C					TOTAL (550) ãC										
1084004					ROHINI ARJUN BANSODE					Regular					FEMALE					(MU0341120241000241)					MU-318: Department of Chemistry										
E1 29		P			39		P			43		P			38		P			58		P			MARKS										
l1 39		P			40		P			49		P			44		P			68		P			(447)		PASS								
TOT 68	7	B+	4	28.0	79	8	A	4	32.0	92	10	O	4	40.0	82	9	A+	4	36.0	126	10	O	6	60.0	22		196.0 8.90909								
Sem - I		GPI		7.81818		CR.		22		Sem - II		GPI		7.90909		CR.		22		Sem - III		GPI		8.36364		CR.		22		CGPI		8.25000			
Sem - I		TOT		399 / 550				Sem - II		TOT		404 / 550				Sem - III		TOT		427 / 550								(76.22 %)							
SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE			RESULT	REMARK						
55814 Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55824 Advanced Instrumental Techniques and Nanotechnology (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55834 Analysis of Ores, Food, Agro / Agriculture (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55882 Special Topics in Analytical Chemistry-III (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55898 Research Project (PROJECT) External (75/30) Internal(75/30) TOT GP G C G*C					TOTAL (550) ãC										
1084005					JADHAV RUSHIKESH SUHAS					Regular					MALE					(MU0341120241000334)					MU-318: Department of Chemistry										
E1 24		P			23		P			25		P			21		P			53		P			MARKS										
l1 29		P			25		P			33		P			34		P			57		P			(324)		RLE								
TOT 53	5	C	4	20.0	48	4	D	4	16.0	58	6	B	4	24.0	55	6	B	4	24.0	110	10	O	6	60.0	22		144.0 6.54545								
Sem - I		GPI		0.00000		CR.		22		Sem - II		GPI		0.00000		CR.		22		Sem - III		GPI		4.90909		CR.		22		CGPI		0.00000			
Sem - I		TOT		---				Sem - II		TOT		---				Sem - III		TOT		280 / 550								(0 %)							
#:0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; ãC: SUM OF C; ãCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = ãCG / ãC; RR: RESERVED;																																			
(NEP 2020) EXAMINATION HELD IN MAY 2026																																			
%Marks				>=90				>=80 and <90				>=70 and <80				>=60 and <70				>=55 and <60				>=50 and <55				>=40 and <50				< 40			
Grade				O				A+				A				B+				B				C				D				F			
GRADE POINT				10				9				8				7				6				5				4				0			

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OFFICE REGISTER FOR THE Master of Science(Analytical Chemistry Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																																		
PAGE : 5																																		
SEAT NO					NAME										STATUS					GENDER					ERN			COLLEGE			RESULT	REMARK		
55814					55824										55834					55882					55898			TOTAL					äC	äCG
Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)					Advanced Instrumental Techniques and Nanotechnology (THEORY)										Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)			(550)						
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)									
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)									
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C										
1084006					PALLAVI LALLAN SINGH										Regular					FEMALE					(MU0341120241000349)			MU-318: Department of Chemistry						
E1 34		P			31		P			41		P			41		P			66		P			66		P			MARKS				
l1 29		P			29		P			47		P			36		P			70		P			70		P			(424)	PASS			
TOT 63	7	B+	4	28.0	60	7	B+	4	28.0	88 @2	9	A+	4	36.0	77	8	A	4	32.0	136	10	O	6	60.0	22	136	10	O	6	60.0	22	188.0 8.36364		
Sem - I		GPI	6.00000		CR.	22	Sem - II		GPI	5.81818		CR.	22	Sem - III		GPI	7.36364		CR.	22			CGPI	6.88636										
Sem - I		TOT	317 / 550				Sem - II		TOT	314 / 550				Sem - III		TOT	377 / 550						(65.09 %)											
SEAT NO					NAME										STATUS					GENDER					ERN			COLLEGE			RESULT	REMARK		
55814					55824										55834					55882					55898			TOTAL					äC	äCG
Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)					Advanced Instrumental Techniques and Nanotechnology (THEORY)										Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)			(550)						
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)									
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)									
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C										
1084007					MUNGEKAR RAHUL VILAS										Regular					MALE					(MU0341120241000363)			MU-318: Department of Chemistry						
E1 35		P			34		P			42		P			38		P			52		P			52		P			MARKS				
l1 33		P			39		P			47		P			43		P			61		P			61		P			(425)	PASS			
TOT 68	7	B+	4	28.0	73	8	A	4	32.0	89 @1	10	O	4	40.0	81	9	A+	4	36.0	113	10	O	6	60.0	22	113	10	O	6	60.0	22	196.0 8.90909		
Sem - I		GPI	7.27273		CR.	22	Sem - II		GPI	7.09091		CR.	22	Sem - III		GPI	7.81818		CR.	22			CGPI	7.77273										
Sem - I		TOT	363 / 550				Sem - II		TOT	369 / 550				Sem - III		TOT	395 / 550						(70.54 %)											
#:0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;																																		
(NEP 2020) EXAMINATION HELD IN MAY 2026																																		
%Marks				>=90		>=80 and <90			>=70 and <80			>=60 and <70			>=55 and <60			>=50 and <55			>=40 and <50			< 40										
Grade				O		A+			A			B+			B			C			D			F										
GRADE POINT				10		9			8			7			6			5			4			0										

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Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)										Advanced Instrumental Techniques and Nanotechnology (THEORY)										Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)					(550)					äC	äCG	äCG																																															
External (50/20)										External (50/20)										External (50/20)					External (50/20)					External (75/30)																																																											
Internal(50/20)										Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)																																																											
TOT GP G C G*C										TOT GP G C G*C										TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C																																																											
1084008										AMBEKAR SAKSHI SUNIL										Regular					FEMALE					(MU0341120241000378)					MU-318: Department of Chemistry																																																						
E1 20										22										34					27					40					P					MARKS																																																	
I1 26										23										41					35					55					P					(323)					RLE																																												
TOT 46										45										75					62					95					10					O					6					60.0					22					152.0					6.90909																								
Sem - I										CR. 22										Sem - II					GPI 0.00000					CR. 22					Sem - III					GPI 5.09091					CR. 22					CGPI 0.00000																																							
Sem - I										Sem - II										Sem - III					Sem - III					TOT 286 / 550					(0 %)																																																						
SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE					RESULT	REMARK																																																
55814										55824										55834					55882					55898					TOTAL					RESULT	REMARK																																																
Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)										Advanced Instrumental Techniques and Nanotechnology (THEORY)										Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)					(550)					äC	äCG	äCG																																															
External (50/20)										External (50/20)										External (50/20)					External (50/20)					External (75/30)																																																											
Internal(50/20)										Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)																																																											
TOT GP G C G*C										TOT GP G C G*C										TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C																																																											
1084009										FAROOQUI SHIFA MOHD NASEEM										Regular					FEMALE					(MU0341120241000388)					MU-318: Department of Chemistry																																																						
E1 27										38										43					32					47					P					MARKS																																																	
I1 25										32										49					35					61					P					(389)					PASS																																												
TOT 52										70										92					67					108					10					O					6					60.0					22					180.0					8.18182																								
Sem - I										CR. 22										Sem - II					GPI 6.27273					CR. 22					Sem - III					GPI 6.36364					CR. 22					CGPI 6.70455																																							
Sem - I										Sem - II										Sem - III					Sem - III					TOT 330 / 550					(62.04 %)																																																						
#:0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;																																																																																									
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%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									

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OFFICE REGISTER FOR THE Master of Science(Analytical Chemistry Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																																															
PAGE : 7																																															
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE			RESULT	REMARK													
55814 Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)					55824 Advanced Instrumental Techniques and Nanotechnology (THEORY)										55834 Analysis of Ores, Food, Agro / Agriculture (THEORY)					55882 Special Topics in Analytical Chemistry-III (THEORY)					55898 Research Project (PROJECT)					TOTAL (550) äC			äCG	äCG													
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)																						
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)																						
TOT GP G C G*C					TOT GP G C G*C										TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C																						
1084010					OMKAR RAJARAM MORE										Regular					MALE					(MU0341120241000519)					MU-318: Department of Chemistry																	
E1 35					P										35				P				33				P				64				P				MARKS								
l1 34					P										43				P				41				P				71				P				(448)				PASS				
TOT 69	7		B+	4	28.0	78	8	A	4	32.0	92	10	O	4	40.0	74	8	A	4	32.0	135	10	O	6	60.0	22				192.0	8.72727																
Sem - I					GPI 8.54545					CR. 22					Sem - II					GPI 8.90909					CR. 22					Sem - III					GPI 8.00000					CR. 22					CGPI 8.54545		
Sem - I					TOT 439 / 550					Sem - II					TOT 455 / 550					Sem - III					TOT 403 / 550										(79.31 %)												
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE			RESULT	REMARK													
55814 Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)					55824 Advanced Instrumental Techniques and Nanotechnology (THEORY)										55834 Analysis of Ores, Food, Agro / Agriculture (THEORY)					55882 Special Topics in Analytical Chemistry-III (THEORY)					55898 Research Project (PROJECT)					TOTAL (550) äC			äCG	äCG													
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)																						
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)																						
TOT GP G C G*C					TOT GP G C G*C										TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C																						
1084011					SRUSHTI SANJAY SONAWANE										Regular					FEMALE					(MU0341120241000533)					MU-318: Department of Chemistry																	
E1 24					P										28				P				29				P				44				P				MARKS								
l1 23					P										20				P				29				P				54				P				(318)				RLE				
TOT 47	4		D	4	16.0	48	4	D	4	16.0	67	7	B+	4	28.0	58	6	B	4	24.0	98	10	O	6	60.0	22				144.0	6.54545																
Sem - I					GPI 4.63636					CR. 22					Sem - II					GPI 0.00000					CR. 22					Sem - III					GPI 5.00000					CR. 22					CGPI 0.00000		
Sem - I					TOT 269 / 550					Sem - II					TOT ---					Sem - III					TOT 272 / 550										(0 %)												
#:0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;																																															
(NEP 2020) EXAMINATION HELD IN MAY 2026																																															
%Marks					>=90					>=80 and <90					>=70 and <80					>=60 and <70					>=55 and <60					>=50 and <55					>=40 and <50					< 40							
Grade					O					A+					A					B+					B					C					D					F							
GRADE POINT					10					9					8					7					6					5					4					0							

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OFFICE REGISTER FOR THE Master of Science(Analytical Chemistry Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																																						
PAGE : 8																																						
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE			RESULT	REMARK				
55814					55824										55834					55882					55898					TOTAL								
Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)					Advanced Instrumental Techniques and Nanotechnology (THEORY)										Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)					(550) ãC					ãCG			
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)													
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)													
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C														
1084012					KHAN SANAKOUSAR MASTAN										Regular					FEMALE					(MU0341120241000587)					MU-318: Department of Chemistry								
E1 27		P			31		P			38		P			38		P			56		P																
l1 31		P			27		P			48		P			46		P			65		P					PASS											
TOT 58	6	B	4	24.0	58	6	B	4	24.0	86	9	A+	4	36.0	84	9	A+	4	36.0	121	10	O	6	60.0	22	180.0	8.18182											
Sem - I		GPI	7.18182		CR.	22	Sem - II		GPI	6.18182		CR.	22	Sem - III		GPI	8.00000		CR.	22	CGPI		7.38636															
Sem - I		TOT	371 / 550				Sem - II		TOT	337 / 550				Sem - III		TOT	410 / 550				(69.31 %)																	
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE			RESULT	REMARK				
55814					55824										55834					55882					55898					TOTAL								
Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)					Advanced Instrumental Techniques and Nanotechnology (THEORY)										Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)					(550) ãC					ãCG			
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)													
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)													
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C														
1084013					BAIKAR MRUDULA ANIL										Regular					FEMALE					(MU0341120241002137)					MU-318: Department of Chemistry								
E1 25		P			23		P			33		P			29		P			54		P																
l1 28		P			28		P			48		P			40		P			60		P					PASS											
TOT 53	5	C	4	20.0	51	5	C	4	20.0	81	9	A+	4	36.0	69	7	B+	4	28.0	114	10	O	6	60.0	22	164.0	7.45455											
Sem - I		GPI	6.09091		CR.	22	Sem - II		GPI	6.00000		CR.	22	Sem - III		GPI	6.36364		CR.	22	CGPI		6.47727															
Sem - I		TOT	324 / 550				Sem - II		TOT	324 / 550				Sem - III		TOT	334 / 550				(61.36 %)																	
#:0.229; @:O.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; ãC: SUM OF C; ãCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = ãCG / ãC; RR: RESERVED;																																						
(NEP 2020) EXAMINATION HELD IN MAY 2026																																						
%Marks				>=90			>=80 and <90			>=70 and <80			>=60 and <70			>=55 and <60			>=50 and <55			>=40 and <50			< 40													
Grade				O			A+			A			B+			B			C			D			F													
GRADE POINT				10			9			8			7			6			5			4			0													

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OFFICE REGISTER FOR THE Master of Science(Analytical Chemistry Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																												PAGE : 9								
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					RESULT	REMARK
55814					55824										55834					55882					55898					TOTAL (550) äC						
Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)					Advanced Instrumental Techniques and Nanotechnology (THEORY)										Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)											
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)											
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)											
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C												
1084014					JADHAV SANIKA VILAS										Regular					FEMALE					(MU0341120241002179)					MU-318: Department of Chemistry						
E1	22		P		33		P			42		P			22		P			54		P					MARKS									
l1	30		P		28		P			45		P			39		P			69		P					(387)	PASS								
TOT	52	5	C	4	20.0	61	7	B+	4	28.0	87 @3	10	O	4	40.0	61	7	B+	4	28.0	123	10	O	6	60.0	22		176.0 8.00000								
Sem - I		GPI		5.81818		CR.		22		Sem - II		GPI		5.54545		CR.		22		Sem - III		GPI		6.09091		CR.		22		CGPI		6.36364				
Sem - I		TOT		307 / 550				Sem - II		TOT		300 / 550				Sem - III		TOT		332 / 550				(60.27 %)												
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					RESULT	REMARK
55814					55824										55834					55882					55898					TOTAL (550) äC						
Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)					Advanced Instrumental Techniques and Nanotechnology (THEORY)										Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)											
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)											
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(50/20)					Internal(75/30)											
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C												
1084015					SIDDHESH KADAM										Regular					MALE					(MU0341120241002310)					MU-318: Department of Chemistry						
E1	20		P		20		P			27		P			27		P			53		P					MARKS									
l1	20		P		23		P			42		P			33		P			58		P					(323)	RLE								
TOT	40	4	D	4	16.0	43	4	D	4	16.0	69	7	B+	4	28.0	60	7	B+	4	28.0	111	10	O	6	60.0	22		148.0 6.72727								
Sem - I		GPI		0.00000		CR.		22		Sem - II		GPI		0.00000		CR.		22		Sem - III		GPI		4.72727		CR.		22		CGPI		0.00000				
Sem - I		TOT		---				Sem - II		TOT		---				Sem - III		TOT		273 / 550				(0 %)												
#:0.229; @:0.5042A/O.5043A/O.5044A; *:0.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: 0.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;																																				
(NEP 2020) EXAMINATION HELD IN MAY 2026																																				
%Marks				>=90			>=80 and <90			>=70 and <80			>=60 and <70			>=55 and <60			>=50 and <55			>=40 and <50			< 40											
Grade				O			A+			A			B+			B			C			D			F											
GRADE POINT				10			9			8			7			6			5			4			0											

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OFFICE REGISTER FOR THE Master of Science(Analytical Chemistry Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																																			
PAGE : 11																																			
SEAT NO					NAME										STATUS					GENDER					ERN			COLLEGE				RESULT	REMARK		
55814 Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55824 Advanced Instrumental Techniques and Nanotechnology (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55834 Analysis of Ores, Food, Agro / Agriculture (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55882 Special Topics in Analytical Chemistry-III (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55898 Research Project (PROJECT) External (75/30) Internal(75/30) TOT GP G C G*C			TOTAL (550) ãC												
1084018					DARSHANA SANTOSH CHAVAN					Regular					FEMALE					(MU0341120241004509)			MU-318: Department of Chemistry												
E1 27			P		34			P		39			P		35			P		55		P													
l1 28			P		31			P		48			P		41			P		70		P				PASS									
TOT 55	6		B	4	24.0	65	7	B+	4	28.0	87 @3	10	O	4	40.0	76	8	A	4	32.0	125	10	O	6	60.0	22	184.0	8.36364							
Sem - I			GPI	7.27273		CR.		22		Sem - II		GPI	7.09091		CR.		22		Sem - III		GPI	6.63636		CR.		22		CGPI		7.34091					
Sem - I			TOT	369 / 550				Sem - II		TOT	366 / 550				Sem - III		TOT	359 / 550								(68.4 %)									
SEAT NO					NAME										STATUS					GENDER					ERN			COLLEGE				RESULT	REMARK		
55814 Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55824 Advanced Instrumental Techniques and Nanotechnology (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55834 Analysis of Ores, Food, Agro / Agriculture (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55882 Special Topics in Analytical Chemistry-III (THEORY) External (50/20) Internal(50/20) TOT GP G C G*C					55898 Research Project (PROJECT) External (75/30) Internal(75/30) TOT GP G C G*C			TOTAL (550) ãC												
1084019					ANSARI INJILA SHABBIR					Regular					FEMALE					(MU0341120241004747)			MU-318: Department of Chemistry												
E1 34			P		42			P		42			P		40			P		68		P													
l1 31			P		46			P		48			P		48			P		71		P				PASS									
TOT 65	7		B+	4	28.0	88 @2	10	O	4	40.0	90	10	O	4	40.0	88 @2	10	O	4	40.0	139	10	O	6	60.0	22	208.0	9.45455							
Sem - I			GPI	8.72727		CR.		22		Sem - II		GPI	8.63636		CR.		22		Sem - III		GPI	8.72727		CR.		22		CGPI		8.88636					
Sem - I			TOT	449 / 550				Sem - II		TOT	441 / 550				Sem - III		TOT	458 / 550								(82.81 %)									
#:0.229; @:0.5042A/O.5043A/O.5044A; *:O.5045A; AA/ABS: ABSENT; P: SUCCESSFUL; F: UNSUCCESSFUL; E: EXMP CAN BE CLAIMED; ~: Dyslexia; +: MARKS CARRIED FORWARD; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; ãC: SUM OF C; ãCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = ãCG / ãC; RR: RESERVED;																																			
(NEP 2020) EXAMINATION HELD IN MAY 2026																																			
%Marks				>=90				>=80 and <90				>=70 and <80				>=60 and <70				>=55 and <60				>=50 and <55				>=40 and <50				< 40			
Grade				O				A+				A				B+				B				C				D				F			
GRADE POINT				10				9				8				7				6				5				4				0			

OFFICE REGISTER FOR THE Master of Science(Analytical Chemistry Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026

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SEAT NO						NAME					STATUS					GENDER					ERN					COLLEGE																										
55814						55824					55834					55882					55898					TOTAL	RESULT	REMARK																								
Quality in Analytical Chemistry and Pharmaceutical Analysis (THEORY)						Advanced Instrumental Techniques and Nanotechnology (THEORY)					Analysis of Ores, Food, Agro / Agriculture (THEORY)					Special Topics in Analytical Chemistry-III (THEORY)					Research Project (PROJECT)					(550) āC	āCG	ācG																								
External (50/20)						External (50/20)					External (50/20)					External (50/20)					External (75/30)																															
Internal(50/20)						Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(75/30)																															
TOT		GP		G	C	G*C	TOT		GP		G	C	G*C	TOT		GP		G	C	G*C	TOT		GP		G	C	G*C	TOT		GP		G	C	G*C																		
1084020						CHETAN ASHOK SALVE					Regular					MALE					(MU0341120241005126)					MU-318: Department of Chemistry																										
E1	15 *5				P	29				P	20				P	23				P	33		P				MARKS																									
I1	20				P	27				P	43				P	37				P	30		P				(282)					RLE																				
TOT		40		4		D	4		16.0		56		6		B	4		24.0		63		7		B+	4		28.0		60		7		B+	4		28.0		63		7		B+	6		42.0		22		138.0		6.27273	
Sem - I				GPI		0.00000		CR.		22		Sem - II				GPI	5.09091		CR.		22		Sem - III				GPI	4.81818		CR.		22				CGPI		0.00000														
Sem - I				TOT		---				Sem - II				TOT	297 / 550				Sem - III				TOT			271 / 550										(0 %)																

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

(NEP 2020) EXAMINATION HELD IN MAY 2026

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