

(55614) : 55614 : Atomic Structure, Group Theory, and Chemical Bonding
(55682) : 55682 : Special Topics in Physical Chemistry-II

(55624) : 55624 : Electrochemistry-II
(55698) : 55698 : Research Project

(55634) : 55634 : Polymer Science and Photo Chemistry

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
55614	Atomic Structure, Group Theory, and Chemical Bonding	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55624	Electrochemistry-II	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55634	Polymer Science and Photo Chemistry	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55682	Special Topics in Physical Chemistry-II	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55698	Research Project	6.00	30.00	75.00	30.00	75.00	60.00	150.00

MU-318: DEPARTMENT OF CHEMISTRY

SEAT NO										NAME										STATUS		GENDER		ERN		COLLEGE			
55614										55624					55634					55682		55698		TOTAL	RESULT	REMARK			
Atomic Structure, Group Theory, and Chemical Bonding (THEORY)										Electrochemistry-II (THEORY)					Polymer Science and Photo Chemistry (THEORY)					Special Topics in Physical Chemistry-II (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
1054001										SALUNKE MANSI SANTOSH										Regular		FEMALE		(MU0341120241000182)		MU-318: Department of Chemistry			
E1	37		P							42		P		35		P				28		P			70		P		MARKS
I1	31		P							38		P		43		P				42		P			70		P		(436)
TOT 68										80					78					70		140		188.0					
7										9					8					8		10		8.54545					
B+										A+					A					A		A		CGPI 7.75000					
GPI 6.90909										GPI 7.63636					CR. 22		Sem - III		GPI 7.90909		CR. 22		(71.31 %)						
Sem - I										Sem - II					Sem - III					Sem - III		Sem - III							
TOT 348 / 550										TOT 385 / 550					Sem - III					TOT 400 / 550		TOT 400 / 550							

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

(NEP 2020) EXAMINATION HELD IN MAY 2026

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

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE																						
55614										55624					55634					55682					55698					TOTAL					RESULT					REMARK																	
Atomic Structure, Group Theory, and Chemical Bonding (THEORY)										Electrochemistry-II (THEORY)					Polymer Science and Photo Chemistry (THEORY)					Special Topics in Physical Chemistry-II (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																			
1054004										MEGHANA DEY										Regular					FEMALE					(MU0341120241001566)					MU-318: Department of Chemistry																						
E1	28	P								28					P					23					P					68					P					MARKS																	
I1	25	P								44					P					43					P					67					P					(404)					PASS												
TOT		53		5		C		4		20.0		72		8		A		4		32.0		78		8		A		4		32.0		66		7		B+		4		28.0		135		10		O		6		60.0		22		172.0		7.81818	
Sem - I		GPI		7.27273		CR.		22		Sem - II		GPI		7.09091		CR.		22		Sem - III		GPI		8.45455		CR.		22		CGPI		7.65909																									
Sem - I		TOT		376 / 550		Sem - II		TOT		365 / 550		Sem - III		TOT		421 / 550		(71.18 %)																																							

SEAT NO										NAME					STATUS		GENDER		ERN		COLLEGE																																		
55614 Atomic Structure, Group Theory, and Chemical Bonding (THEORY)										55624 Electrochemistry-II (THEORY)					55634 Polymer Science and Photo Chemistry (THEORY)					55682 Special Topics in Physical Chemistry-II (THEORY)		55698 Research Project (PROJECT)		TOTAL (550) āC	RESULT āCG	REMARK 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																	
1054005										SIMRAN KAUR JASWANT SINGH SANGTANI										Regular		FEMALE		(MU0341120241002843)		MU-318: Department of Chemistry																													
E1	41			P						37		P		41		P		43		70		P				MARKS																													
I1	29			P						44		P		46		P		46		68		P				(469)		PASS																											
TOT 70		8		A		4		32.0		81		9		A+		4		36.0		87 @3		10		O		4		40.0		89 @1		10		O		4		40.0		138		10		O		6		60.0		22		208.0		9.45455	
Sem - I		GPI		7.81818		CR.		22		Sem - II		GPI		8.54545		CR.		22		Sem - III		GPI		9.63636		CR.		22		CGPI		8.86364																							
Sem - I		TOT		401 / 550						Sem - II		TOT		436 / 550						Sem - III		TOT		486 / 550						(81.45 %)																									

#:0.229; @:0.5042A/0.5043A/0.5044A; *: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

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE														
55614										55624					55634					55682					55698					TOTAL					RESULT					REMARK									
Atomic Structure, Group Theory, and Chemical Bonding (THEORY)										Electrochemistry-II (THEORY)					Polymer Science and Photo Chemistry (THEORY)					Special Topics in Physical Chemistry-II (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																								
1054006										ASWIN . V										Regular					MALE					(MU0341120241004930)					MU-318: Department of Chemistry														
E1 24 P										29 P					21 P					28 P					68 P					MARKS																			
I1 25 P										29 P					38 P					39 P					67 P					(368)					RLE														
TOT 49 4 D 4 16.0										58 6 B 4 24.0					59 6 B 4 24.0					67 7 B+ 4 28.0					135 10 O 6 60.0					22 152.0 6.90909																			
Sem - I GPI 5.00000 CR. 22										Sem - II GPI 0.00000 CR. 22					Sem - III GPI 6.90909 CR. 22					CGPI 0.00000																													
Sem - I TOT 289 / 550										Sem - II TOT ---					Sem - III TOT 359 / 550					(0 %)																													

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE																																																						
55614										55624					55634					55682					55698					TOTAL	RESULT	REMARK																																																									
Atomic Structure, Group Theory, and Chemical Bonding (THEORY)										Electrochemistry-II (THEORY)					Polymer Science and Photo Chemistry (THEORY)					Special Topics in Physical Chemistry-II (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																																																			
1054007										TEJAL BHARAT SAWANT										Regular					FEMALE					(MU0341120241005120)					MU-318: Department of Chemistry																																																						
E1	28				P						31			P						22			P						68			P				MARKS																																																					
I1	23				P						32			P						31			P						67			P				(353)		PASS																																																			
TOT		51		5		C		4		20.0		63		7		B+		4		28.0		51		5		C		4		20.0		53		5		C		4		20.0		135		10		O		6		60.0		22		148.0		6.72727																																	
Sem - I										GPI					4.90909					CR.					22					Sem - II					GPI					5.72727					CR.					22					Sem - III					GPI					7.09091					CR.					22					CGPI					6.11364				
Sem - I										TOT					275 / 550					Sem - II					TOT					315 / 550					Sem - III					TOT					375 / 550					(59.9 %)																																							

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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

University Of Mumbai															Jul 09, 2026 Declaration Date:May 02, 2026										PAGE : 6																																		
OFFICE REGISTER FOR THE Master of Science(Physical Chemistry (Run by University Department Autonomous)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																																																											
PAGE : 6																																																											
SEAT NO										NAME										STATUS		GENDER			ERN			COLLEGE																															
55614										55624										55634		55682			55698			TOTAL		RESULT		REMARK																											
Atomic Structure, Group Theory, and Chemical Bonding (THEORY)										Electrochemistry-II (THEORY)										Polymer Science and Photo Chemistry (THEORY)		Special Topics in Physical Chemistry-II (THEORY)			Research Project (PROJECT)			(550) ãC		ãCG		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															
1054008										NAZIFI ZUBAIRU										Regular		MALE			(MU0341120241028433)			MU-318: Department of Chemistry																															
E1 29						P						29				P				40				P		34				P		70				P		MARKS																					
l1 27						P						47				P				46				P		38				P		70				P		(430)		PASS																			
TOT 56		6				B				4		24.0		76		8		A		4		32.0		86		9		A+		4		36.0		72		8		A		4		32.0		140		10		O		6		60.0		22		184.0		8.36364	
Sem - I				GPI		6.63636				CR.		22		Sem - II		GPI		8.00000				CR.		22		Sem - III		GPI		8.90909				CR.		22				CGPI		7.97727																	
Sem - I				TOT		354 / 550						Sem - II		TOT		409 / 550						Sem - III		TOT		440 / 550												(74.22 %)																					

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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	