

(55714) : 55714 : Solid State Chemistry-II

(55724) : 55724 : Organometallic Chemistry and Catalysis

(55734) : 55734 : Instrumental Methods, Spectroscopy and Group Theory

(55782) : 55782 : Applied Inorganic Chemistry-II

(55798) : 55798 : 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
55714	Solid State Chemistry-II	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55724	Organometallic Chemistry and Catalysis	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55734	Instrumental Methods, Spectroscopy and Group Theory	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55782	Applied Inorganic Chemistry-II	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55798	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: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;

(NEP 2020) EXAMINATION HELD IN MAY 2026

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

MU-318: DEPARTMENT OF CHEMISTRY

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE														
55714					55724					55734					55782										55798					TOTAL					RESULT					REMARK				
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)					Instrumental Methods, Spectroscopy and Group Theory (THEORY)					Applied Inorganic Chemistry-II (THEORY)										Research Project (PROJECT)					(550)					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																			
1064001					BHARDWAJ JAHNAVI HARISHCHANDRA										Regular					FEMALE					(MU0341120241000107)					MU-318: Department of Chemistry														
E1	46		P		50		P		49		P		46		P		72		P		MARKS																							
l1	48		P		49		P		47		P		50		P		75		P		(532)	PASS																						
TOT 94 10 O 4 40.0					99 10 O 4 40.0					96 10 O 4 40.0					96 10 O 4 40.0					147 10 O 6 60.0					22 220.0 10.00000																			
Sem - I					GPI 9.63636 CR. 22					Sem - II					GPI 9.45455 CR. 22					Sem - III					GPI 10.00000 CR. 22					CGPI 9.77273														
Sem - I					TOT 486 / 550					Sem - II					TOT 485 / 550					Sem - III					TOT 527 / 550					(92.27 %)														

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

(NEP 2020) EXAMINATION HELD IN MAY 2026

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

University Of Mumbai														Jul 09, 2026 Declaration Date:May 02, 2026										PAGE : 3																				
OFFICE REGISTER FOR THE Master of Science(Inorganic Chemistry (Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																										PAGE : 3																		
SEAT NO					NAME										STATUS			GENDER			ERN			COLLEGE			RESULT	REMARK																
55714					55724										55734			55782			55798			TOTAL																				
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)										Instrumental Methods, Spectroscopy and Group Theory (THEORY)			Applied Inorganic Chemistry-II (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																	
1064002					SIDDIQUI RUKHSAR SIRAJ AHMED													Regular			FEMALE			(MU0341120241000406)			MU-318: Department of Chemistry																	
E1 38		P			39			P		38			P		45		P		66		P		MARKS																					
l1 43		P			46			P		40			P		46		P		72		P		(473)			PASS																		
TOT 81	9	A+	4	36.0	85	9		A+	4	36.0	78	8		A	4	32.0	91	10	O	4	40.0	138	10	O	6	60.0	22	204.0	9.27273															
Sem - I		GPI		8.00000		CR.		22		Sem - II		GPI		7.81818		CR.		22		Sem - III		GPI		9.00000		CR.		22		CGPI		8.52273												
Sem - I		TOT		411 / 550				Sem - II		TOT		410 / 550				Sem - III		TOT		458 / 550								(79.63 %)																
SEAT NO					NAME										STATUS			GENDER			ERN			COLLEGE			RESULT	REMARK																
55714					55724										55734			55782			55798			TOTAL																				
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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																	
1064003					SHAIKH KHUSHBOO SHABBIR													Regular			FEMALE			(MU0341120241000429)			MU-318: Department of Chemistry																	
E1 29		P			24			P		30			P		29		P		69		P		MARKS																					
l1 39		P			26			P		28			P		42		P		70		P		(386)			PASS																		
TOT 68	7	B+	4	28.0	50	5		C	4	20.0	58	6		B	4	24.0	71	8	A	4	32.0	139	10	O	6	60.0	22	164.0	7.45455															
Sem - I		GPI		5.54545		CR.		22		Sem - II		GPI		6.18182		CR.		22		Sem - III		GPI		7.63636		CR.		22		CGPI		6.70455												
Sem - I		TOT		309 / 550				Sem - II		TOT		332 / 550				Sem - III		TOT		383 / 550								(64.09 %)																
#: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; \$: 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				

University Of Mumbai														Jul 09, 2026 Declaration Date:May 02, 2026										PAGE : 4																				
OFFICE REGISTER FOR THE Master of Science(Inorganic Chemistry (Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																										PAGE : 4																		
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					RESULT	REMARK								
55714					55724										55734					55782					55798					TOTAL					äC	äCG	äCG							
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)										Instrumental Methods, Spectroscopy and Group Theory (THEORY)					Applied Inorganic Chemistry-II (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	TOT	GP	G	C	G*C													
1064004					FAROOQUI SAADIYA MOHD SALAHUDDIN															Regular					FEMALE					(MU0341120241001731)					MU-318: Department of Chemistry									
E1	36		P		31			P			36			P			31		P			66		P			66		P			MARKS												
l1	46		P		43			P			42			P			37		P			65		P			65		P			(433)	PASS											
TOT	82	9	A+	4	36.0	74	8	A	4	32.0	78	8	A	4	32.0	68	7	B+	4	28.0	131	9	A+	6	54.0	22	182.0	8.27273																
Sem - I		GPI		8.72727		CR.		22		Sem - II		GPI		8.72727		CR.		22		Sem - III		GPI		9.36364		CR.		22		CGPI		8.77273												
Sem - I		TOT		432 / 550		Sem - II		TOT		445 / 550		Sem - III		TOT		475 / 550										(81.13 %)																		
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					RESULT	REMARK								
55714					55724										55734					55782					55798					TOTAL					äC	äCG	äCG							
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)										Instrumental Methods, Spectroscopy and Group Theory (THEORY)					Applied Inorganic Chemistry-II (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	TOT	GP	G	C	G*C													
1064005					ANSARI RABIYA SHAMIM AHMED															Regular					FEMALE					(MU0341120241001994)					MU-318: Department of Chemistry									
E1	38		P		30			P			34			P			29		P			67		P			67		P			MARKS												
l1	42		P		39			P			31			P			40		P			72		P			72		P			(422)	PASS											
TOT	80	9	A+	4	36.0	69	7	B+	4	28.0	65	7	B+	4	28.0	69	7	B+	4	28.0	139	10	O	6	60.0	22	180.0	8.18182																
Sem - I		GPI		6.18182		CR.		22		Sem - II		GPI		6.54545		CR.		22		Sem - III		GPI		9.45455		CR.		22		CGPI		7.59091												
Sem - I		TOT		324 / 550		Sem - II		TOT		345 / 550		Sem - III		TOT		476 / 550										(71.22 %)																		
#: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; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;																																												
(NEP 2020) EXAMINATION HELD IN MAY 2026																																												
%Marks					>=90					>=80 and <90					>=70 and <80					>=60 and <70					>=55 and <60					>=50 and <55					>=40 and <50					< 40				
Grade					O					A+					A					B+					B					C					D					F				
GRADE POINT					10					9					8					7					6					5					4					0				

University Of Mumbai														Jul 09, 2026 Declaration Date:May 02, 2026										PAGE : 5																									
OFFICE REGISTER FOR THE Master of Science(Inorganic 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													
55714					55724										55734					55782					55798					TOTAL					äC	äCG	äCG												
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)										Instrumental Methods, Spectroscopy and Group Theory (THEORY)					Applied Inorganic Chemistry-II (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					TOT GP G C G*C																								
1064006					ADITYA KUMAR PARIDA															Regular					MALE					(MU0341120241002791)					MU-318: Department of Chemistry														
E1	25		P		9	0	F		0.0	21		P						22		P		65		P		MARKS																							
I1	22		P		32		P			21		P						28		P		67		P		(312)			FAILED																				
TOT	47	4	D	4	16.0	41	0	F	4	0.0	42	4	D	4	16.0	50	5	C	4	20.0	132	9	A+	6	54.0	22		106.0	0.00000																				
Sem - I					GPI 0.00000					CR. 22					Sem - II					GPI 0.00000					CR. 22					Sem - III					GPI 0.00000					CR. 22					CGPI 0.00000				
Sem - I					TOT ---					Sem - II					TOT ---					Sem - III					TOT ---										(0 %)														
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					RESULT	REMARK													
55714					55724										55734					55782					55798					TOTAL					äC	äCG	äCG												
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)										Instrumental Methods, Spectroscopy and Group Theory (THEORY)					Applied Inorganic Chemistry-II (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					TOT GP G C G*C					TOT GP G C G*C																			
1064007					PANDEY GAURAV PRABHAKAR															Regular					MALE					(MU0341120241002792)					MU-318: Department of Chemistry														
E1	37		P		41		P			39		P						41		P		68		P		MARKS																							
I1	44		P		39		P			29		P						41		P		72		P		(451)			PASS																				
TOT	81	9	A+	4	36.0	80	9	A+	4	36.0	68	7	B+	4	28.0	82	9	A+	4	36.0	140	10	O	6	60.0	22		196.0	8.90909																				
Sem - I					GPI 6.81818					CR. 22					Sem - II					GPI 7.81818					CR. 22					Sem - III					GPI 8.81818					CR. 22					CGPI 8.09091				
Sem - I					TOT 364 / 550					Sem - II					TOT 409 / 550					Sem - III					TOT 452 / 550										(76.18 %)														
#: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; \$: ADDITIONAL CREDIT; RCC: O.5050; RPV: PROVISIONAL; NULL: NULL & VOID.; ADC: ADMISSION CANCELLED; RR: RESERVED; C: CREDIT POINTS EARNED; G: GRADE POINTS; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED;																																																	
(NEP 2020) EXAMINATION HELD IN MAY 2026																																																	
%Marks					>=90					>=80 and <90					>=70 and <80					>=60 and <70					>=55 and <60					>=50 and <55					>=40 and <50					< 40									
Grade					O					A+					A					B+					B					C					D					F									
GRADE POINT					10					9					8					7					6					5					4					0									

University Of Mumbai														Jul 09, 2026 Declaration Date:May 02, 2026										PAGE : 6																														
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55714					55724										55734					55782					55798					TOTAL					äC		äCG		äCG															
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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																													
1064008					YADAV SHAILESH KUMAR SABHAJEET															Regular					MALE					(MU0341120241002798)					MU-318: Department of Chemistry																			
E1 39					32										44					47					68					P					MARKS																			
I1 42					47										35					44					71					P					(469)					PASS														
TOT 81					79										79					91					139					10					O 6 60.0					22					200.0					9.09091				
Sem - I					CR. 22										GPI 8.18182					CR. 22					Sem - III					GPI 8.90909					CR. 22					CGPI 8.56818														
Sem - I					TOT 419 / 550										Sem - II					TOT 423 / 550					Sem - III					TOT 463 / 550					(80.63 %)																			
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					RESULT		REMARK																	
55714					55724										55734					55782					55798					TOTAL					äC		äCG		äCG															
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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																													
1064009					CHETAN KONSHIKAR															Regular					MALE					(MU0341120241002841)					MU-318: Department of Chemistry																			
E1 24					20										26					28					68					P					MARKS																			
I1 28					26										22					23					72					P					(337)					PASS														
TOT 52					46										48					51					140					10					O 6 60.0					22					132.0					6.00000				
Sem - I					CR. 22										GPI 5.45455					CR. 22					Sem - III					GPI 5.81818					CR. 22					CGPI 5.43182														
Sem - I					TOT 266 / 550										Sem - II					TOT 303 / 550					Sem - III					TOT 308 / 550					(55.18 %)																			
#: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; \$: 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;																																																						
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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(Inorganic Chemistry (Run by University Department Autonomous Program)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																																																																																																		
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55714 Solid State Chemistry-II (THEORY)											55724 Organometallic Chemistry and Catalysis (THEORY)											55734 Instrumental Methods, Spectroscopy and Group Theory (THEORY)			55782 Applied Inorganic Chemistry-II (THEORY)			55798 Research Project (PROJECT)			TOTAL (550) äC			äCG		äCG																																																														
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1064010											NEHA SUBASH MADDHESHIYA											Regular			FEMALE			(MU0341120241002905)			MU-318: Department of Chemistry																																																																			
E1 20				P						30				P						ABS		23			P			40			P			MARKS																																																																
I1 32				P						21				P						P		38			P			55			P			(286)					FAILED																																																											
TOT 52		5		C		4		20.0		51		5		C		4		20.0		27		0		F		4		0.0		61		7		B+		4		28.0		95		7		B+		6		42.0		22		110.0		0.00000																																												
Sem - I											GPI 0.00000											CR.			22			Sem - II			GPI 0.00000			CR.			22			Sem - III			GPI 4.90909			CR.			22			CGPI 0.00																																														
Sem - I											TOT ---											Sem - II			TOT ---			Sem - III			TOT ---			Sem - III			TOT 266 / 550			(0 %)																																																										
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1064011											MAHEK KHARADI											Regular			FEMALE			(MU0341120241003097)			MU-318: Department of Chemistry																																																																			
E1 41				P						26				P						P		31			P			69			P			MARKS																																																																
I1 43				P						32				P						P		30			P			70			P			(418)					RLE																																																											
TOT 84		9		A+		4		36.0		58		6		B		4		24.0		61		7		B+		4		28.0		76		8		A		4		32.0		139		10		O		6		60.0		22		180.0		8.18182																																												
Sem - I											GPI 5.45455											CR.			22			Sem - II			GPI 0.00000			CR.			22			Sem - III			GPI 7.72727			CR.			22			CGPI 0.00000																																														
Sem - I											TOT 296 / 550											Sem - II			TOT ---			Sem - III			TOT 396 / 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;																																																																																																		
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OFFICE REGISTER FOR THE Master of Science(Inorganic 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								
55714					55724										55734					55782					55798					TOTAL														
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)										Instrumental Methods, Spectroscopy and Group Theory (THEORY)					Applied Inorganic Chemistry-II (THEORY)					Research Project (PROJECT)					(550) ãC					ãCG									
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)																			
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TOT	GP	G	C	G*C	TOT	GP		G	C		G*C	TOT	GP		G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C																	
1064012					VERMA KANCHAN PALSINGH															Regular					FEMALE					(MU0341120241003098)					MU-318: Department of Chemistry									
E1 38		P			33			P		35			P		38		P		65		P		MARKS																					
l1 43		P			34			P		37			P		47		P		72		P		(442)					PASS																
TOT 81	9	A+	4	36.0	67	7		B+	4	28.0	72	8		A	4	32.0	85	9	A+	4	36.0	137	10	O	6	60.0	22	192.0	8.72727															
Sem - I		GPI		6.54545		CR.		22		Sem - II		GPI		7.90909		CR.		22		Sem - III		GPI		9.45455		CR.		22																
Sem - I		TOT		363 / 550				Sem - II		TOT		404 / 550				Sem - III		TOT		473 / 550				CGPI		8.15909		(76.45 %)																
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					RESULT	REMARK								
55714					55724										55734					55782					55798					TOTAL														
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)										Instrumental Methods, Spectroscopy and Group Theory (THEORY)					Applied Inorganic Chemistry-II (THEORY)					Research Project (PROJECT)					(550) ãC					ãCG									
External (50/20)					External (50/20)										External (50/20)					External (50/20)					External (75/30)																			
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TOT	GP	G	C	G*C	TOT	GP		G	C		G*C	TOT	GP		G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C																	
1064013					SHARMA AAYUSH RAMNAYAN															Regular					MALE					(MU0341120241004505)					MU-318: Department of Chemistry									
E1 41		P			29			P		39			P		43		P		72		P		MARKS																					
l1 45		P			32			P		35			P		44		P		72		P		(455)					PASS																
TOT 86	9	A+	4	36.0	61	7		B+	4	28.0	74	8		A	4	32.0	87 @3	10	O	4	40.0	144	10	O	6	60.0	22	196.0	8.90909															
Sem - I		GPI		7.27273		CR.		22		Sem - II		GPI		7.18182		CR.		22		Sem - III		GPI		8.54545		CR.		22																
Sem - I		TOT		376 / 550				Sem - II		TOT		380 / 550				Sem - III		TOT		431 / 550				CGPI		7.97727		(74.63 %)																
#: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; \$: 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;																																												
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OFFICE REGISTER FOR THE Master of Science(Inorganic 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												
55714					55724										55734					55782					55798					TOTAL					äC		äCG												
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)										Instrumental Methods, Spectroscopy and Group Theory (THEORY)					Applied Inorganic Chemistry-II (THEORY)					Research Project (PROJECT)					(550) äC					äCG		äCG												
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TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C																								
1064014					AADITYA SHETTY															Regular					MALE					(MU0341120241005008)					MU-318: Department of Chemistry														
E1	33		P		32		P			37		P			43		P			71		P			MARKS																								
I1	43		P		30		P			33		P			43		P			73		P			(438)			PASS																					
TOT	76	8	A	4	32.0	62	7	B+	4	28.0	70	8	A	4	32.0	86	9	A+	4	36.0	144	10	O	6	60.0	22	188.0	8.54545																					
Sem - I					GPI 7.27273					CR. 22					Sem - II					GPI 7.63636					CR. 22					Sem - III					GPI 9.36364					CR. 22					CGPI 8.20455				
Sem - I					TOT 373 / 550					Sem - II					TOT 393 / 550					Sem - III					TOT 469 / 550					(76.04 %)																			
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					RESULT		REMARK												
55714					55724										55734					55782					55798					TOTAL					äC		äCG												
Solid State Chemistry-II (THEORY)					Organometallic Chemistry and Catalysis (THEORY)										Instrumental Methods, Spectroscopy and Group Theory (THEORY)					Applied Inorganic Chemistry-II (THEORY)					Research Project (PROJECT)					(550) äC					äCG		äCG												
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TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C					TOT GP G C G*C																								
1064015					DUBEY SAURABH SHYAMDHAR															Regular					MALE					(MU0341120241005121)					MU-318: Department of Chemistry														
E1	27		P		24		P			31		P			28		P			62		P			MARKS																								
I1	39		P		21		P			25		P			39		P			69		P			(365)			RLE																					
TOT	66	7	B+	4	28.0	45	4	D	4	16.0	56	6	B	4	24.0	67	7	B+	4	28.0	131	9	A+	6	54.0	22	150.0	6.81818																					
Sem - I					GPI 5.00000					CR. 22					Sem - II					GPI 0.00000					CR. 22					Sem - III					GPI 6.72727					CR. 22					CGPI 0.00000				
Sem - I					TOT 276 / 550					Sem - II					TOT ---					Sem - III					TOT 352 / 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;																																																	
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1064016					SHARANJIT KAUR WARIAH															Regular					FEMALE					(MU0341120241000493)				MU-318: Department of Chemistry																																																		
E1	29		P		29		P			30		P			37		P			59		P			MARKS																																																											
l1	40		P		29		P			30		P			36		P			53		P			(372)				PASS																																																							
TOT	69	7	B+	4	28.0	58	6	B	4	24.0	60	7	B+	4	28.0	73	8	A	4	32.0	112	8	A	6	48.0	22	160.0	7.27273																																																								
Sem - I					GPI					5.09091					CR.					22					Sem - II					GPI					6.45455					CR.					22					Sem - III					GPI					8.09091					CR.					22					CGPI					6.72727				
Sem - I					TOT					276 / 550					Sem - II					TOT					346 / 550					Sem - III					TOT					405 / 550					(63.59 %)																																							