

(55913) : 55913 : Basics of Polymer, Rubber and Additives

(55923) : 55923 : Rheology and Processing Rubbers

(55933) : 55933 : Testing of Rubber, Allied Materials and Composites

(55962) : 55962 : Advanced Topics in Rubber Chemistry-I

(55996) : 55996 : Research Project

(55997) : 55997 : Industrial Polymer Chemistry Practical

Course Code	Course Title	Course Credits	E1 (EXTERNAL EXAMINATION)		I1 (INTERNAL EXAMINATION)		TOTALF (TOTAL MARKS)	
			Min Marks	Max Marks	Min Marks	Max Marks	Min Marks	Max Marks
55913	Basics of Polymer, Rubber and Additives	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55923	Rheology and Processing Rubbers	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55933	Testing of Rubber, Allied Materials and Composites	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55962	Advanced Topics in Rubber Chemistry-I	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55996	Research Project	4.00	20.00	50.00	20.00	50.00	40.00	100.00
55997	Industrial Polymer Chemistry Practical	2.00	10.00	25.00	10.00	25.00	20.00	50.00

@: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 NOVEMBER 2024

%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: UNIVERSITY DEPARTMENT OF CHEMISTRY

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL (550) äC	RESULT äCG	REMARK äCG					
55913 : Basics of Polymer, Rubber and Additives (THEORY)					55923 : Rheology and Processing Rubbers (THEORY)					55933 : Testing of Rubber, Allied Materials and Composites (THEORY)					55962 : Advanced Topics in Rubber Chemistry-I (THEORY)					55996 : Research Project (PROJECT)					55997 : Industrial Polymer Chemistry Practical (PRACTICAL)												
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)												
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(50/20)					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								
1093001					JAYARAMA SHETTY										Regular					MALE					(2023034110005396)								MU-318: University Department of Chemistry				
E1	28		P		37		P			37		P			26		P			36		P			20		P						MARKS				
I1	35		P		38		P			40		P			33		P			40		P			18		P					(388)			PASS		
TOT	63	7	B+	4	28.0	75	8	A	4	32.0	77	8	A	4	32.0	59	6	B	4	24.0	76	8	A	4	32.0	38	8	A	2	16.0	22	164.0	7.45				

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(NEP 2020) EXAMINATION HELD IN NOVEMBER 2024

%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	