

(57211) : 57211 : Plant Diversity-I (57221) : 57221 : Plant Physiology and Cytogenetics (57231) : 57231 : Molecular Biology and Recombinant DNA technology
(57251) : 57251 : Industrial Application of Botany (57291) : 57291 : Research Methodology (57292) : 57292 : Practical based on Course I
(57293) : 57293 : Practical based on Course II & III (57294) : 57294 : Practicals based on Industrial Application of Botany

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
57211	Plant Diversity-I	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57221	Plant Physiology and Cytogenetics	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57231	Molecular Biology and Recombinant DNA technology	2.00	10.00	25.00	10.00	25.00	20.00	50.00
57251	Industrial Application of Botany	2.00	10.00	25.00	10.00	25.00	20.00	50.00
57291	Research Methodology	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57292	Practical based on Course I	2.00	10.00	25.00	10.00	25.00	20.00	50.00
57293	Practical based on Course II & III	2.00	10.00	25.00	10.00	25.00	20.00	50.00
57294	Practicals based on Industrial Application of Botany	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; äC: SUM OF C; äCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = äCG / äC; RR: RESERVED

(NEP 2020) EXAMINATION HELD IN DECEMBER 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-0038: MODERN EDUCATION SOCIETY'S THE D. G. RUPAREL COLLEGE OF ARTS, SCIENCE AND COMMERCE

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE															TOTAL					RESULT	REMARK																																	
57211 : Plant Diversity-I (THEORY)					57221 : Plant Physiology and Cytogenetics (THEORY)					57231 : Molecular Biology and Recombinant DNA technology (THEORY)					57251 : Industrial Application of Botany (THEORY)					57291 : Research Methodology (THEORY)					57292 : Practical based on Course I (PRACTICAL)					57293 : Practical based on Course II & III (PRACTICAL)					57294 : Practicals based on Industrial Application of Botany (PRACTICAL)					TOTAL (550) ãC					äCG	äCG																																						
External (50/20)					External (50/20)					External (25/10)					External (25/10)					External (50/20)					External (25/10)					External (25/10)					External (25/10)																																																	
Internal(50/20)					Internal(50/20)					Internal(25/10)					Internal(25/10)					Internal(50/20)					Internal(25/10)					Internal(25/10)					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																																				
1230020					VIRNODKAR AYUSH SATYAJIT										Regular					MALE					(MU0341120241000522)					MU-0038: Modern Education Society's The D. G. Ruparel College of Arts, Science and Commerce																																																						
E1	20				P				20				P				10				P				15				P				32				P				22				P				23				P				24				P				MARKS																			
I1	47				P				46				P				23				P				23				P				49				P				23				P				18				P				12				P				(407)			PASS																
TOT	67		7		B+		4		28.0		66		7		B+		4		28.0		33		7		B+		2		14.0		38		8		A		2		16.0		81		9		A+		4		36.0		45		10		O		2		20.0		41		9		A+		2		18.0		36		8		A		2		16.0		22		176.0	8

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(NEP 2020) EXAMINATION HELD IN DECEMBER 2024

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GRADE POINT	10	9	8	7	6	5	4	0