

(56814) : 56814 : Environmental Sustainability

(56819) : 56819 : Natural and Managed Ecosystems

(56824) : 56824 : Genetic Engineering

(56841) : 56841 : Environmental Sustainability Practical

(56842) : 56842 : Genetic Engineering Practical

(56847) : 56847 : Natural and Managed Ecosystems Practical

(56890) : 56890 : 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
56814	Environmental Sustainability	4.00	20.00	50.00	20.00	50.00	40.00	100.00
56819	Natural and Managed Ecosystems	2.00	10.00	25.00	10.00	25.00	20.00	50.00
56824	Genetic Engineering	4.00	20.00	50.00	20.00	50.00	40.00	100.00
56841	Environmental Sustainability Practical	2.00	10.00	25.00	10.00	25.00	20.00	50.00
56842	Genetic Engineering Practical	2.00	10.00	25.00	10.00	25.00	20.00	50.00
56847	Natural and Managed Ecosystems Practical	2.00	10.00	25.00	10.00	25.00	20.00	50.00
56890	Research Project	6.00	30.00	75.00	30.00	75.00	60.00	150.00

#: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; ãC: SUM OF C; ãCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = ãCG / ãC; RR: RESERVED

(NEP 2020) EXAMINATION HELD IN MAY 2025

%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-333: DEPARTMENT OF LIFE SCIENCE

SEAT NO										NAME										STATUS					GENDER					ERN					COLLEGE																																									
56814 : Environmental Sustainability (THEORY)										56819 : Natural and Managed Ecosystems (THEORY)					56824 : Genetic Engineering (THEORY)					56841 : Environmental Sustainability Practical (PRACTICAL)					56842 : Genetic Engineering Practical (PRACTICAL)					56847 : Natural and Managed Ecosystems Practical (PRACTICAL)					56890 : Research Project (PROJECT)					TOTAL (550)		RESULT	REMARK																																	
																																								äC		äCG	äCG																																	
External (50/20)										External (25/10)					External (50/20)					External (25/10)					External (25/10)					External (25/10)					External (75/30)																																									
Internal(50/20)										Internal(25/10)					Internal(50/20)					Internal(25/10)					Internal(25/10)					Internal(25/10)					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																																						
1194001										ANTHONY LUISA MARY ANTHONY SWAMI										Regular					FEMALE					(2023034110002348)					MU-333: Department of Life Science																																									
E1	26				P				17				P				29				P				19				P				21				P				21				P				63				P				MARKS																			
I1	37				P				18				P				34				P				20				P				20				P				20				P				54				P				(399)				RLE															
TOT	63		7		B+		4		28.0		35		8		A		2		16.0		63		7		B+		4		28.0		39		8		A		2		16.0		41		9		A+		2		18.0		41		9		A+		2		18.0		117		10		O		6		60.0		22		184.0		8.36364	
Sem - I				GPI		8.0909		CR.		22		Sem - II				GPI		0		CR.		18		Sem - III				GPI		7.81818		CR.		22		CGPI				0.00000																																				
Sem - I				TOT		404 / 550		Sem - II				TOT		---		Sem - III				TOT		391 / 550		(0 %)																																																				

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(NEP 2020) EXAMINATION HELD IN MAY 2025

%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																				
56814 : Environmental Sustainability (THEORY)		56819 : Natural and Managed Ecosystems (THEORY)										56824 : Genetic Engineering (THEORY)		56841 : Environmental Sustainability Practical (PRACTICAL)		56842 : Genetic Engineering Practical (PRACTICAL)		56847 : Natural and Managed Ecosystems Practical (PRACTICAL)										56890 : Research Project (PROJECT)	TOTAL (550)	RESULT	REMARK							
External (50/20)		External (25/10)										External (50/20)		External (25/10)		External (25/10)		External (25/10)										External (75/30)										
Internal(50/20)		Internal(25/10)										Internal(50/20)		Internal(25/10)		Internal(25/10)		Internal(25/10)										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									
1194002		HRIUTIK SANTOSH SAWANT										Regular		MALE		(2023034110001689)		MU-333: Department of Life Science																				
E1	25		P		21		P		24		P		18		P		15		P		16		P		53		P		MARKS									
I1	32		P		16		P		37		P		16		P		14		P		16		P		52		P		(355)		PASS							
TOT	57	6	B	4	24.0	37	8	A	2	16.0	61	7	B+	4	28.0	34	7	B+	2	14.0	29	6	B	2	12.0	32	7	B+	2	14.0	105	10	O	6	60.0	22	168.0	7.63636
Sem - I		GPI		7.72727		CR.		22		Sem - II		GPI		7.18182		CR.		22		Sem - III		GPI		6.09091		CR.		22		CGPI		7.15909						
Sem - I		TOT		407 / 550		Sem - II		TOT		368 / 550		Sem - III		TOT		325 / 550		(66.13 %)																				

SEAT NO		NAME										STATUS		GENDER		ERN		COLLEGE																				
56814 : Environmental Sustainability (THEORY)		56819 : Natural and Managed Ecosystems (THEORY)										56824 : Genetic Engineering (THEORY)		56841 : Environmental Sustainability Practical (PRACTICAL)		56842 : Genetic Engineering Practical (PRACTICAL)		56847 : Natural and Managed Ecosystems Practical (PRACTICAL)										56890 : Research Project (PROJECT)	TOTAL (550)	RESULT	REMARK							
External (50/20)		External (25/10)										External (50/20)		External (25/10)		External (25/10)		External (25/10)										External (75/30)										
Internal(50/20)		Internal(25/10)										Internal(50/20)		Internal(25/10)		Internal(25/10)		Internal(25/10)										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									
1194003		MEGHA SONI THAKUR										Regular		FEMALE		(2023034110001667)		MU-333: Department of Life Science																				
E1	32		P		18		P		41		P		19		P		20		P		21		P		62		P		MARKS									
I1	36		P		22		P		42		P		22		P		21		P		20		P		61		P		(437)		PASS							
TOT	68	7	B+	4	28.0	40	9	A+	2	18.0	83	9	A+	4	36.0	41	9	A+	2	18.0	41	9	A+	2	18.0	41	9	A+	2	18.0	123	10	O	6	60.0	22	196.0	8.90909
Sem - I		GPI		9		CR.		22		Sem - II		GPI		8.36364		CR.		22		Sem - III		GPI		8.54545		CR.		22		CGPI		8.70455						
Sem - I		TOT		457 / 550		Sem - II		TOT		427 / 550		Sem - III		TOT		440 / 550		(80.04 %)																				

#: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; \$: GRADE CARRIED FORWARD; 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 2025

%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													
56814 : Environmental Sustainability (THEORY)		56819 : Natural and Managed Ecosystems (THEORY)										56824 : Genetic Engineering (THEORY)					56841 : Environmental Sustainability Practical (PRACTICAL)					56842 : Genetic Engineering Practical (PRACTICAL)					56847 : Natural and Managed Ecosystems Practical (PRACTICAL)					56890 : Research Project (PROJECT)					TOTAL (550)		RESULT	REMARK
																																		äC	äCG	äCG				
External (50/20)		External (25/10)										External (50/20)					External (25/10)					External (25/10)					External (25/10)					External (75/30)								
Internal(50/20)		Internal(25/10)										Internal(50/20)					Internal(25/10)					Internal(25/10)					Internal(25/10)					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						
1194004		NEHA VILAS THORAT										Regular					FEMALE					(2023034110002188)					MU-333: Department of Life Science													
E1	34		P		18		P		28		P		21		P		19		P		20		P		61		P		MARKS								RPV			
I1	36		P		20		P		37		P		21		P		17		P		21		P		59		P		(415)								PASS			
TOT	70	8	A	4	32.0	38	8	A	2	16.0	65	7	B+	4	28.0	42 @3	10	O	2	20.0	36	8	A	2	16.0	41	9	A+	2	18.0	120	10	O	6	60.0	22		190.0	8.63636	
Sem - I		GPI		8.0909		CR.		22		Sem - II		GPI		8.63636		CR.		22		Sem - III		GPI		8.27272		CR.		22		CGPI		8.40909								
Sem - I		TOT		425 / 550		Sem - II		TOT		437 / 550		Sem - III		TOT		417 / 550																(77 %)								

SEAT NO		NAME										STATUS					GENDER					ERN					COLLEGE														
56814 : Environmental Sustainability (THEORY)		56819 : Natural and Managed Ecosystems (THEORY)										56824 : Genetic Engineering (THEORY)					56841 : Environmental Sustainability Practical (PRACTICAL)					56842 : Genetic Engineering Practical (PRACTICAL)					56847 : Natural and Managed Ecosystems Practical (PRACTICAL)					56890 : Research Project (PROJECT)					TOTAL (550)		RESULT	REMARK	
																																							äC	äCG	äCG
External (50/20)		External (25/10)										External (50/20)					External (25/10)					External (25/10)					External (25/10)					External (75/30)									
Internal(50/20)		Internal(25/10)										Internal(50/20)					Internal(25/10)					Internal(25/10)					Internal(25/10)					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							
1194005		RENUKA RAMCHANDRA YADAV										Regular					FEMALE					(2023034110002187)					MU-333: Department of Life Science														
E1	28		P		19		P		37		P		21		P		18		P		20		P		64		P		MARKS												
I1	38		P		21		P		39		P		22		P		20		P		22		P		60		P		(434)								PASS				
TOT	66	7	B+	4	28.0	40	9	A+	2	18.0	76	8	A	4	32.0	43 @2	10	O	2	20.0	38	8	A	2	16.0	42 @3	10	O	2	20.0	124	10	O	6	60.0	22		194.0	8.81818		
Sem - I		GPI		8.27272		CR.		22		Sem - II		GPI		8		CR.		22		Sem - III		GPI		8.63636		CR.		22		CGPI		8.43182									
Sem - I		TOT		424 / 550		Sem - II		TOT		398 / 550		Sem - III		TOT		447 / 550																		(77.4 %)							

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(NEP 2020) EXAMINATION HELD IN MAY 2025

%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																	
56814 : Environmental Sustainability (THEORY)		56819 : Natural and Managed Ecosystems (THEORY)					56824 : Genetic Engineering (THEORY)					56841 : Environmental Sustainability Practical (PRACTICAL)		56842 : Genetic Engineering Practical (PRACTICAL)		56847 : Natural and Managed Ecosystems Practical (PRACTICAL)					56890 : Research Project (PROJECT)					TOTAL (550)		RESULT		REMARK								
External (50/20)		External (25/10)					External (50/20)					External (25/10)		External (25/10)		External (25/10)					External (75/30)					äC		äCG		äCG								
Internal(50/20)		Internal(25/10)					Internal(50/20)					Internal(25/10)		Internal(25/10)		Internal(25/10)					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				
1194006		SAHIL SACHIN LAGWANKAR										Regular		MALE		(2023034110002438)					MU-333: Department of Life Science																	
E1	20		P		16		P		28		P		20		P		12		P		18		P		58		P		MARKS									
I1	32		P		20		P		35		P		19		P		18		P		21		P		54		P		(371)				PASS					
TOT	52	5	C	4	20.0	36	8	A	2	16.0	63	7	B+	4	28.0	39	8	A	2	16.0	30	7	B+	2	14.0	39	8	A	2	16.0	112	10	O	6	60.0	22	170.0	7.72727
Sem - I		GPI		7.63636		CR.		22		Sem - II		GPI		7.45455		CR.		22		Sem - III		GPI		7.63636		CR.		22		CGPI		7.61364						
Sem - I		TOT		384 / 550		Sem - II		TOT		369 / 550		Sem - III		TOT		389 / 550						TOT		389 / 550								(68.77 %)						

SEAT NO		NAME										STATUS		GENDER		ERN					COLLEGE																	
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External (50/20)		External (25/10)					External (50/20)					External (25/10)		External (25/10)		External (25/10)					External (75/30)					äC		äCG		äCG								
Internal(50/20)		Internal(25/10)					Internal(50/20)					Internal(25/10)		Internal(25/10)		Internal(25/10)					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				
1194007		SAMRUDDHI SANTOSH GAWADE										Regular		FEMALE		(2023034110005229)					MU-333: Department of Life Science																	
E1	21		P		17		P		22		P		14		P		12		P		14		P		55		P		MARKS									
I1	25		P		20		P		28		P		16		P		16		P		18		P		50		P		(328)				PASS					
TOT	46	4	D	4	16.0	37	8	A	2	16.0	50	5	C	4	20.0	30	7	B+	2	14.0	28	6	B	2	12.0	32	7	B+	2	14.0	105	10	O	6	60.0	22	152.0	6.90909
Sem - I		GPI		6.27273		CR.		22		Sem - II		GPI		5.54545		CR.		22		Sem - III		GPI		6		CR.		22		CGPI		6.18182						
Sem - I		TOT		327 / 550		Sem - II		TOT		306 / 550		Sem - III		TOT		320 / 550						TOT		320 / 550								(58.22 %)						

#: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; \$: 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 MAY 2025

%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																				
56814 : Environmental Sustainability (THEORY)		56819 : Natural and Managed Ecosystems (THEORY)					56824 : Genetic Engineering (THEORY)					56841 : Environmental Sustainability Practical (PRACTICAL)		56842 : Genetic Engineering Practical (PRACTICAL)		56847 : Natural and Managed Ecosystems Practical (PRACTICAL)					56890 : Research Project (PROJECT)					TOTAL (550)		RESULT		REMARK								
																										äC		äCG		äCG								
External (50/20)		External (25/10)					External (50/20)					External (25/10)		External (25/10)		External (25/10)					External (75/30)																	
Internal(50/20)		Internal(25/10)					Internal(50/20)					Internal(25/10)		Internal(25/10)		Internal(25/10)					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									
1194008		VAKIL MISBAAH SALAMULLAKHAN										Regular		FEMALE		(2023034110002203)					MU-333: Department of Life Science																	
E1	29		P		19		P		23		P		16		P		13		P		12		P			0	F	0.0	MARKS									
I1	30		P		18		P		25		P		10		P		11		P		13		P		30		P		(249)			FAILED						
TOT	59	6	B	4	24.0	37	8	A	2	16.0	48	4	D	4	16.0	26	5	C	2	10.0	24	4	D	2	8.0	25	5	C	2	10.0	30	0	F	6	0.0	22	84.0	0
Sem - I		GPI		7.09091		CR.		22		Sem - II		GPI		6.81818		CR.		22		Sem - III		GPI		4.90909		CR.		22		CGPI		0.00000						
Sem - I		TOT		362 / 550		Sem - II		TOT		353 / 550		Sem - III		TOT		277 / 550		(0 %)																				

SEAT NO		NAME										STATUS		GENDER		ERN		COLLEGE																				
56814 : Environmental Sustainability (THEORY)		56819 : Natural and Managed Ecosystems (THEORY)					56824 : Genetic Engineering (THEORY)					56841 : Environmental Sustainability Practical (PRACTICAL)		56842 : Genetic Engineering Practical (PRACTICAL)		56847 : Natural and Managed Ecosystems Practical (PRACTICAL)					56890 : Research Project (PROJECT)					TOTAL (550)		RESULT		REMARK								
																										äC		äCG		äCG								
External (50/20)		External (25/10)					External (50/20)					External (25/10)		External (25/10)		External (25/10)					External (75/30)																	
Internal(50/20)		Internal(25/10)					Internal(50/20)					Internal(25/10)		Internal(25/10)		Internal(25/10)					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									
1194009		VIKAS VIKRAMJEET YADAV										Regular		MALE		(2023034110002345)					MU-333: Department of Life Science																	
E1	35		P		19		P		28		P		21		P		17		P		20		P		52		P		MARKS									
I1	33		P		20		P		35		P		21		P		22		P		21		P		49		P		(396)			PASS						
TOT	68	7	B+	4	28.0	39	8	A	2	16.0	63	7	B+	4	28.0	42 @3	10	O	2	20.0	39	8	A	2	16.0	41	9	A+	2	18.0	101	10	O	6	60.0	22	186.0	8.45454
Sem - I		GPI		8		CR.		22		Sem - II		GPI		8.63636		CR.		22		Sem - III		GPI		8.27272		CR.		22		CGPI		8.34091						
Sem - I		TOT		407 / 550		Sem - II		TOT		438 / 550		Sem - III		TOT		424 / 550		(75.68 %)																				

#: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; \$: GRADE CARRIED FORWARD; 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 2025

%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										TOTAL (550)					RESULT					REMARK							
56814 : Environmental Sustainability (THEORY)					56819 : Natural and Managed Ecosystems (THEORY)					56824 : Genetic Engineering (THEORY)					56841 : Environmental Sustainability Practical (PRACTICAL)					56842 : Genetic Engineering Practical (PRACTICAL)					56847 : Natural and Managed Ecosystems Practical (PRACTICAL)					56890 : Research Project (PROJECT)					äC					äCG					äCG									
External (50/20)					External (25/10)					External (50/20)					External (25/10)					External (25/10)					External (25/10)					External (75/30)																								
Internal(50/20)					Internal(25/10)					Internal(50/20)					Internal(25/10)					Internal(25/10)					Internal(25/10)					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	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C					
1194010					VINAY BOUDHADAS CHANDEKAR										Regular					MALE					(2023034110001660)					MU-333: Department of Life Science																								
E1	38		P		20		P		38		P		23		P		22		P		23		P		65		P		MARKS																									
I1	41		P		21		P		42		P		22		P		23		P		22		P		65		P		(465)															PASS										
TOT	79	8	A	4	32.0	41	9	A+	2	18.0	80	9	A+	4	36.0	45	10	O	2	20.0	45	10	O	2	20.0	45	10	O	2	20.0	130	10	O	6	60.0	22					206.0					9.36364								
Sem - I		GPI		9.0909		CR.		22		Sem - II		GPI		8.36364		CR.		22		Sem - III		GPI		8.90909		CR.		22		CGPI		8.93182																						
Sem - I		TOT		471 / 550		Sem - II		TOT		424 / 550		Sem - III		TOT		455 / 550		(82.5 %)																																				

#: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 MAY 2025

%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	