

(56814) : 56814 : Environmental Sustainability

(56817) : 56817 : Lifestyle Disorders

(56819) : 56819 : Natural and Managed Ecosystems

(56824) : 56824 : Genetic Engineering

(56841) : 56841 : Environmental Sustainability Practical

(56842) : 56842 : Genetic Engineering Practical

(56845) : 56845 : Lifestyle Disorders 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
56817	Lifestyle Disorders	2.00	10.00	25.00	10.00	25.00	20.00	50.00
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
56845	Lifestyle Disorders 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; @: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 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-333: DEPARTMENT OF LIFE SCIENCE

SEAT NO	NAME					STATUS	GENDER	ERN	COLLEGE					TOTAL (550)	RESULT	REMARK																					
56814 : Environmental Sustainability (THEORY)	56817 : Lifestyle Disorders (THEORY)					56824 : Genetic Engineering (THEORY)		56841 : Environmental Sustainability Practical (PRACTICAL)	56842 : Genetic Engineering Practical (PRACTICAL)	56845 : Lifestyle Disorders Practical (PRACTICAL)					56890 : Research Project (PROJCT)	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	PRATIKSHA WAGHMARE					Regular	FEMALE	(MU0341120241000375)	MU-333: Department of Life Science																												
E1 27		P			21		P			18 @2		P			18		P			17		P			19		P			50		P			MARKS		
I1 23		P			24		P			28		P			17		P			21		P			19		P			73		P			(377)	PASS	
TOT 50	5	C	4	20.0	45	10	O	2	20.0	48	4	D	4	16.0	35	8	A	2	16.0	38	8	A	2	16.0	38	8	A	2	16.0	123	10	O	6	60.0	22	164.0	7.45455
Sem - I		GPI		6.45455		CR.		22		Sem - II		GPI		7.00000		CR.		22		Sem - III		GPI		7.72727		CR.		22							CGPI	7.15909	
Sem - I		TOT		337 / 550		Sem - II		TOT		364 / 550		Sem - III		TOT		397 / 550																				(67.04 %)	

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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

SEAT NO	NAME										STATUS	GENDER	ERN	COLLEGE			TOTAL (550)	RESULT	REMARK																		
56814 : Environmental Sustainability (THEORY)	56817 : Lifestyle Disorders (THEORY)					56824 : Genetic Engineering (THEORY)					56841 : Environmental Sustainability Practical (PRACTICAL)	56842 : Genetic Engineering Practical (PRACTICAL)	56845 : Lifestyle Disorders 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													
1194002	PRANSHU SINHA										Regular	MALE	(MU0341120241000694)	MU-333: Department of Life Science																							
E1 37	P					23					P	23	P	23	P	60	P	MARKS																			
I1 35	P					21					P	21	P	19	P	74	P	(438)			PASS																
TOT 72	8	A	4	32.0	44 @1	10	O	2	20.0	61	7	B+	4	28.0	39	8	A	2	16.0	44 @1	10	O	2	20.0	42	9	A+	2	18.0	134	10	O	6	60.0	22	194.0	8.81818
Sem - I	GPI 7.72727					CR. 22					Sem - II	GPI 7.90909					CR. 22	Sem - III	GPI 8.18182					CR. 22	CGPI 8.15909												
Sem - I	TOT 393 / 550					Sem - II					TOT 405 / 550					Sem - III	TOT 419 / 550					(75.22 %)															

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													
1194003	SUPRIYA DATTATRAY BAGAD										Regular	FEMALE	(MU0341120241001772)	MU-333: Department of Life Science																							
E1 30	P					13					P	17	P	20	P	41	P	MARKS																			
I1 31	P					19					P	16	P	17	P	71	P	(370)			PASS																
TOT 61	7	B+	4	28.0	32	7	B+	2	14.0	50	5	C	4	20.0	33	7	B+	2	14.0	42 @3	10	O	2	20.0	37	8	A	2	16.0	112	10	O	6	60.0	22	172.0	7.81818
Sem - I	GPI 4.63636					CR. 22					Sem - II	GPI 6.36364					CR. 22	Sem - III	GPI 6.63636					CR. 22	CGPI 6.36364												
Sem - I	TOT 268 / 550					Sem - II					TOT 338 / 550					Sem - III	TOT 339 / 550					(59.77 %)															

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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

SEAT NO	NAME										STATUS	GENDER	ERN	COLLEGE	TOTAL (550)	RESULT	REMARK																				
56814 : Environmental Sustainability (THEORY)	56817 : Lifestyle Disorders (THEORY)					56824 : Genetic Engineering (THEORY)					56841 : Environmental Sustainability Practical (PRACTICAL)	56842 : Genetic Engineering Practical (PRACTICAL)	56845 : Lifestyle Disorders 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								
1194004	HARSHDEEP SINGH										Regular	MALE	(MU0341120241001801)	MU-333: Department of Life Science																							
E1 26	P					18 @2					P	19	P	23	P	22	P	58	P	MARKS																	
I1 38	P					34					P	17	P	21	P	19	P	73	P	(410)											PASS						
TOT 64	7	B+	4	28.0	40	9	A+	2	18.0	54	5	C	4	20.0	36	8	A	2	16.0	44	9	A+	2	18.0	41	9	A+	2	18.0	131	10	O	6	60.0	22	178.0	8.09091
Sem - I	GPI 7.72727					CR. 22					Sem - II	GPI 8.09091					CR. 22	Sem - III	GPI 8.18182					CR. 22	CGPI	8.02273											
Sem - I	TOT 396 / 550					Sem - II					TOT 412 / 550					Sem - III					TOT 426 / 550					(74.72 %)											

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			
1194005	RIYARAJ SHRIVASTAV										Regular	FEMALE	(MU0341120241002121)	MU-333: Department of Life Science																							
E1 36	P					20					P	16	P	18	P	18	P	44	P	MARKS																	
I1 26	P					26					P	15	P	20	P	15	P	66	P	(353)															PASS		
TOT 62	7	B+	4	28.0	33	7	B+	2	14.0	46	4	D	4	16.0	31	7	B+	2	14.0	38	8	A	2	16.0	33	7	B+	2	14.0	110	10	O	6	60.0	22	162.0	7.36364
Sem - I	GPI 5.54545					CR. 22					Sem - II	GPI 6.36364					CR. 22	Sem - III	GPI 7.45455					CR. 22	CGPI	6.68182											
Sem - I	TOT 307 / 550					Sem - II					TOT 339 / 550					Sem - III					TOT 377 / 550					(62.54 %)											

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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

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								
1194006	MANAS PRAJAPATI										Regular	MALE	(MU0341120241002998)	MU-333: Department of Life Science																							
E1 33		P			16		P			24		P			18		P			22		P			51		P			MARKS							
I1 27		P			19		P			28		P			15		P			20		P			14		P			(372)		PASS					
TOT 60	7	B+	4	28.0	35	8	A	2	16.0	52	5	C	4	20.0	33	7	B+	2	14.0	42 @3	10	O	2	20.0	36	8	A	2	16.0	111	10	O	6	60.0	22	174.0	7.90909
Sem - I	GPI 6.27273				CR. 22				Sem - II	GPI 7.09091				CR. 22				Sem - III	GPI 6.81818				CR. 22				CGPI	7.02273									
Sem - I	TOT 333 / 550				Sem - II				TOT 367 / 550				Sem - III				TOT 339 / 550								(64.13 %)												

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								
1194007	GAURAVI SINGH										Regular	FEMALE	(MU0341120241003017)	MU-333: Department of Life Science																							
E1 21		P			13		P			8		F		0.0	15		P			16		P			17		P			51		P		MARKS			
I1 28		P			19		P			31		P			16		P			17		P			15		P			55		P		(322)		FAILED	
TOT 49	4	D	4	16.0	32	7	B+	2	14.0	39	0	F	4	0.0	31	7	B+	2	14.0	33	7	B+	2	14.0	32	7	B+	2	14.0	106	10	O	6	60.0	22	132.0	0.00000
Sem - I	GPI 5.09091				CR. 22				Sem - II	GPI 5.27273				CR. 22				Sem - III	GPI 5.90909				CR. 22				CGPI	0.00000									
Sem - I	TOT 284 / 550				Sem - II				TOT 297 / 550				Sem - III				TOT 314 / 550								(0 %)												

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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

OFFICE REGISTER FOR THE Master of Science(Life Sciences Bio-Technology) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026

PAGE : 6

PAGE : 6

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								
1194008	ANUSHKA SANDIP KAMBLE										Regular	FEMALE	(MU0341120241000444)	MU-333: Department of Life Science																							
E1 20	P										15	P	16 *4	P	16	P	16	P	18	P	44	P	MARKS														
I1 29	P										17	P	28	P	14	P	14	P	14	P	52	P	(317)							RLE							
TOT 49	4	D	4	16.0	32	7	B+	2	14.0	48	4	D	4	16.0	30	7	B+	2	14.0	30	7	B+	2	14.0	32	7	B+	2	14.0	96	10	O	6	60.0	22	148.0	6.72727
Sem - I	GPI 5.18182										CR. 22	Sem - II	GPI 0.00000	CR. 20	Sem - III	GPI 6.09091	CR. 22	CGPI 0.00000																			
Sem - I	TOT 281 / 550										Sem - II	TOT ---	Sem - III	TOT 315 / 550	(0 %)																						

SEAT NO	NAME										STATUS	GENDER	ERN	COLLEGE										TOTAL (550)	RESULT	REMARK											
56814 : Environmental Sustainability (THEORY)	56817 : Lifestyle Disorders (THEORY)										56824 : Genetic Engineering (THEORY)	56841 : Environmental Sustainability Practical (PRACTICAL)	56842 : Genetic Engineering Practical (PRACTICAL)	56845 : Lifestyle Disorders 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								
1194009	YADAV AAKASH SANTOSH										Regular	MALE	(MU0341120241003063)	MU-333: Department of Life Science																							
E1 36	P										17	P	19 @1	P	17	P	19	P	20	P	42	P	MARKS														
I1 30	P										23	P	35	P	14	P	19	P	17	P	71	P	(380)							PASS							
TOT 66	7	B+	4	28.0	40	9	A+	2	18.0	55	6	B	4	24.0	31	7	B+	2	14.0	38	8	A	2	16.0	37	8	A	2	16.0	113	10	O	6	60.0	22	176.0	8.00000
Sem - I	GPI 5.00000										CR. 22	Sem - II	GPI 6.36364	CR. 22	Sem - III	GPI 7.72727	CR. 22	CGPI 6.77273																			
Sem - I	TOT 267 / 550										Sem - II	TOT 332 / 550	Sem - III	TOT 389 / 550	(62.18 %)																						

#: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 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

OFFICE REGISTER FOR THE Master of Science(Life Sciences Bio-Technology) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026

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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								
1194010	ANITA YADAV										Regular	FEMALE	(MU0341120241003364)	MU-333: Department of Life Science																							
E1 31		P			19		P			26		P			16		P			17		P			20		P			44		P	MARKS				
I1 30		P			17		P			33		P			14		P			21		P			14		P			66		P	(368)	PASS			
TOT 61	7	B+	4	28.0	36	8	A	2	16.0	59	6	B	4	24.0	30	7	B+	2	14.0	38	8	A	2	16.0	34	7	B+	2	14.0	110	10	O	6	60.0	22	172.0	7.81818
Sem - I		GPI		5.36364		CR.			22	Sem - II		GPI		6.72727		CR.			22	Sem - III		GPI		7.18182		CR.			22					CGPI	6.77273		
Sem - I		TOT		291 / 550		Sem - II		TOT		352 / 550		Sem - III		TOT		350 / 550																				(61.86 %)	

SEAT NO	NAME										STATUS	GENDER	ERN	COLLEGE										TOTAL (550)	RESULT	REMARK											
56814 : Environmental Sustainability (THEORY)	56817 : Lifestyle Disorders (THEORY)										56824 : Genetic Engineering (THEORY)	56841 : Environmental Sustainability Practical (PRACTICAL)	56842 : Genetic Engineering Practical (PRACTICAL)	56845 : Lifestyle Disorders 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			
1194011	DIVESH PRAMOD BHOIR										Regular	MALE	(MU0341120241003365)	MU-333: Department of Life Science																							
E1 20		P			20		P			18 @2		P			16		P			19		P			20		P			48		P	MARKS				
I1 22		P			22		P			23		P			13		P			16		P			15		P			59		P	(333)	PASS			
TOT 42	4	D	4	16.0	42	9	A+	2	18.0	43	4	D	4	16.0	29	6	B	2	12.0	35	8	A	2	16.0	35	8	A	2	16.0	107	10	O	6	60.0	22	154.0	7.00000
Sem - I		GPI		5.09091		CR.			22	Sem - II		GPI		5.72727		CR.			22	Sem - III		GPI		6.00000		CR.			22					CGPI	5.95455		
Sem - I		TOT		286 / 550		Sem - II		TOT		306 / 550		Sem - III		TOT		315 / 550																				(56.36 %)	

#: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 2026

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