

(56613) : 56613 : Aquaculture Principle, Production & Practices

(56623) : 56623 : Aquaculture Principle, Production & Practices Practical

(56633) : 56633 : Mariculture Biotechnology

(56661) : 56661 : Mariculture Biotechnology Practical

(56662) : 56662 : Physiology of Finfish & Shellfish

(56667) : 56667 : Aquatic Waste Product and its Use

(56668) : 56668 : Research Project

(56669) : 56669 : Aquatic Waste Product and its Use

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
56613	Aquaculture Principle, Production & Practices	4.00	20.00	50.00	20.00	50.00	40.00	100.00
56623	Aquaculture Principle, Production & Practices Practical	2.00	10.00	25.00	10.00	25.00	20.00	50.00
56633	Mariculture Biotechnology	4.00	20.00	50.00	20.00	50.00	40.00	100.00
56661	Mariculture Biotechnology Practical	2.00	10.00	25.00	10.00	25.00	20.00	50.00
56662	Physiology of Finfish & Shellfish	2.00	10.00	25.00	10.00	25.00	20.00	50.00
56667	Aquatic Waste Product and its Use	2.00	10.00	25.00	10.00	25.00	20.00	50.00
56668	Research Project	4.00	20.00	50.00	20.00	50.00	40.00	100.00
56669	Aquatic Waste Product and its Use	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;

(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-333: DEPARTMENT OF LIFE SCIENCE

SEAT NO	NAME										ERN					COLLEGE										TOTAL (550)	RESULT	REMARK																				
	56613 : Aquaculture Principle, Production & Practices (THEORY)					56623 : Aquaculture Principle, Production & Practices Practical (PRACTICAL)					56633 : Mariculture Biotechnology (THEORY)					56661 : Mariculture Biotechnology Practical (PRACTICAL)					56662 : Physiology of Finfish & Shellfish (THEORY)					56667 : Aquatic Waste Product and its Use (THEORY)					56668 : Research Project (PROJECT)					56669 : Aquatic Waste Product and its Use (PRACTICAL)					äC	äCG	äCG					
	External (50/20)					External (25/10)					External (50/20)					External (25/10)					External (25/10)					External (50/20)					External (25/10)																	
	Internal(50/20)					Internal(25/10)					Internal(50/20)					Internal(25/10)					Internal(25/10)					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	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C								
1173001	BD KABUNGRI										(2023034110001996)										MU-333: Department of Life Science																											
E1	30		P			17		P			26		P			18		P			18		P			19		P			36		P			18		P										
I1	37		P			19		P			31		P			20		P			18		P			20		P			36		P			20		P										PASS
TOT	67	7	B+	4	28.0	36	8	A	2	16.0	57	6	B	4	24.0	38	8	A	2	16.0	36	8	A	2	16.0	39	8	A	2	16.0	72	8	A	4	32.0	38	8	A	2	16.0	22		164.0					7.45

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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

SEAT NO	NAME					ERN					COLLEGE					TOTAL (550)		RESULT	REMARK							
56613 : Aquaculture Principle, Production & Practices (THEORY)	56623 : Aquaculture Principle, Production & Practices Practical (PRACTICAL)					56633 : Mariculture Biotechnology (THEORY)					56661 : Mariculture Biotechnology Practical (PRACTICAL)					56662 : Physiology of Finfish & Shellfish (THEORY)		56667 : Aquatic Waste Product and its Use (THEORY)		56668 : Research Project (PROJCT)		56669 : Aquatic Waste Product and its Use (PRACTICAL)		äC	äCG	äCG
External (50/20)	External (25/10)					External (50/20)					External (25/10)					External (25/10)		External (50/20)		External (25/10)						
Internal(50/20)	Internal(25/10)					Internal(50/20)					Internal(25/10)					Internal(25/10)		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		TOT GP G C G*C						
1173002	SOURYA JYOTI DASH					(2023034110002246)					MU-333: Department of Life Science															
E1 38 P	23 P					28 P					23 P					17 P		21 P		45 P		23 P		MARKS		
I1 47 P	24 P					45 P					23 P					23 P		24 P		45 P		24 P		(473)		PASS
TOT 85 9 A+ 4 36.0	47 10 O 2 20.0					73 8 A 4 32.0					46 10 O 2 20.0					40 9 A+ 2 18.0		45 10 O 2 20.0		90 10 O 4 40.0		47 10 O 2 20.0		22	206.0	9.36

SEAT NO	NAME					ERN					COLLEGE					TOTAL (550)		RESULT	REMARK							
56613 : Aquaculture Principle, Production & Practices (THEORY)	56623 : Aquaculture Principle, Production & Practices Practical (PRACTICAL)					56633 : Mariculture Biotechnology (THEORY)					56661 : Mariculture Biotechnology Practical (PRACTICAL)					56662 : Physiology of Finfish & Shellfish (THEORY)		56667 : Aquatic Waste Product and its Use (THEORY)		56668 : Research Project (PROJCT)		56669 : Aquatic Waste Product and its Use (PRACTICAL)		äC	äCG	äCG
External (50/20)	External (25/10)					External (50/20)					External (25/10)					External (25/10)		External (50/20)		External (25/10)						
Internal(50/20)	Internal(25/10)					Internal(50/20)					Internal(25/10)					Internal(25/10)		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		TOT GP G C G*C						
1173003	SUPRIYA MUKHERJEE					(2023034110001930)					MU-333: Department of Life Science															
E1 35 P	19 P					25 P					20 P					20 P		18 P		41 P		21 P		MARKS		
I1 43 P	22 P					36 P					22 P					22 P		21 P		42 P		22 P		(435)		PASS
TOT 78 8 A 4 32.0	41 9 A+ 2 18.0					61 7 B+ 4 28.0					42 @ 3 10 O 2 20.0					42 @ 3 10 O 2 20.0		39 8 A 2 16.0		83 9 A+ 4 36.0		43 9 A+ 2 18.0		22	188.0	8.55

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