

SEAT NO		NAME										ERN					COLLEGE					TOTAL					MARKS			RESULT	REMARK										
<-----57111----->		<-----57121----->										<-----57131----->					<-----57151----->					<-----57191----->					<-----57192----->					<-----57194----->									
External (50/20)		External (25/10)										External (50/20)					External (25/10)					External (50/20)					External (50/20)					External (25/10)									
Internal(50 /20)		Internal(25 /10)										Internal(50 /20)					Internal(25 /10)					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	TOT	GP	G	C	G*C	äC	äCG	SGPI				
(57111) : 57111 : General Physico-chemical principles										(57121) : 57121 : Molecular and cellular Biophysics										(57131) : 57131 : Basic analytical tools in Biophysics																					
(57151) : 57151 : Biomolecular hydrodynamic methods										(57191) : 57191 : Research Methodology										(57192) : 57192 : Practical-lab work																					
(57194) : 57194 : Biomolecular hydrodynamic methods																																									

**MU-315: DEPARTMENT OF BIOPHYSICS**

57111 : General Physico-chemical principles (THEORY)					57121 : Molecular and cellular Biophysics (THEORY)					57131 : Basic analytical tools in Biophysics (THEORY)					57151 : Biomolecular hydrodynamic methods (THEORY)					57191 : Research Methodology (THEORY)					57192 : Practical-lab work (PRACTICAL)					57194 : Biomolecular hydrodynamic methods (PRACTICAL)					TOTAL (550 )			RESULT	REMARK
																														äC			äCG	äCG					
1220001					AMBIKA ANTHONY ALEX					(2023034110005982)					MU-315: Department of Biophysics																								
36		P			21		P			27		P			15		P			26		P			40		P			23		P			MARKS				
33		P			22		P			39		P			17		P			33		P			31		P			22		P			(387 )			PASS	
69	7.00	B+	4.00	28	43@ 2.00	10.00	O	2.00	20	66	7.00	B+	4.00	28	32	7.00	B+	2.00	14	59	6.00	B	4.00	24	71	8.00	A	4.00	32	45	10.00	O	2.00	20	22	166	7.55		
57111 : General Physico-chemical principles (THEORY)					57121 : Molecular and cellular Biophysics (THEORY)					57131 : Basic analytical tools in Biophysics (THEORY)					57151 : Biomolecular hydrodynamic methods (THEORY)					57191 : Research Methodology (THEORY)					57192 : Practical-lab work (PRACTICAL)					57194 : Biomolecular hydrodynamic methods (PRACTICAL)					TOTAL (550 )			RESULT	REMARK
																														äC			äCG	äCG					
1220002					KISHOR GAJANAN SHETYE					(2023034110002643)					MU-315: Department of Biophysics																								
20		P			16		P			23		P			13		P			26		P			23		P			11		P			MARKS				
30		P			17		P			34		P			16		P			31		P			30		P			18		P			(308 )			PASS	
50	5.00	C	4.00	20	33	7.00	B+	2.00	14	57	6.00	B	4.00	24	29	6.00	B	2.00	12	57	6.00	B	4.00	24	53	5.00	C	4.00	20	29	6.00	B	2.00	12	22	126	5.73		

@: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 2023

%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					REMARK												
<-----57111----->		<-----57121----->										<-----57131----->					<-----57151----->					<-----57191----->					<-----57192----->					<-----57194----->					TOTAL		
Theory (50/20)		Theory (25/10)										Theory (50/20)					Theory (25/10)					Theory (50/20)					Theory (25/10)					MARKS							
Internal(50 /20)		Internal(25 /10)										Internal(50 /20)					Internal(25 /10)					Internal(50 /20)					Internal(25 /10)					(550) RESULT REMARK							
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	äC	äCG	SGPI		
(57111) : 57111 : General Physico-chemical principles										(57121) : 57121 : Molecular and cellular Biophysics										(57131) : 57131 : Basic analytical tools in Biophysics																			
(57151) : 57151 : Biomolecular hydrodynamic methods										(57191) : 57191 : Research Methodology										(57192) : 57192 : Practical-lab work																			
(57194) : 57194 : Biomolecular hydrodynamic methods																																							
57111 : General Physico-chemical principles (THEORY)		57121 : Molecular and cellular Biophysics (THEORY)										57131 : Basic analytical tools in Biophysics (THEORY)					57151 : Biomolecular hydrodynamic methods (THEORY)					57191 : Research Methodology (THEORY)					57192 : Practical-lab work (PRACTICAL)					57194 : Biomolecular hydrodynamic methods (PRACTICAL)					TOTAL (550 )		
1220003		PRIYANKA PAUL										(2023034110002076)					MU-315: Department of Biophysics															äC äCG äCG							
35		P			18		P			30		P			19		P			37		P			32		P			20		P			MARKS				
30		P			19		P			39		P			17		P			37		P			32		P			23		P			(390 )		PASS		
65	7.00	B+	4.00	28	37	8.00	A	2.00	16	69	7.00	B+	4.00	28	36	8.00	A	2.00	16	74	8.00	A	4.00	32	64	7.00	B+	4.00	28	43@ 2.00	10.00	O	2.00	20	22	168	7.64		
57111 : General Physico-chemical principles (THEORY)		57121 : Molecular and cellular Biophysics (THEORY)										57131 : Basic analytical tools in Biophysics (THEORY)					57151 : Biomolecular hydrodynamic methods (THEORY)					57191 : Research Methodology (THEORY)					57192 : Practical-lab work (PRACTICAL)					57194 : Biomolecular hydrodynamic methods (PRACTICAL)					TOTAL (550 )		
1220004		SHRISTI CHAKRABORTY										(2023034110002062)					MU-315: Department of Biophysics															äC äCG äCG							
47		P			18		P			37		P			15		P			36		P			37		P			22		P			MARKS				
36		P			20		P			42		P			19		P			42		P			37		P			21		P			(431 )		PASS		
83	9.00	A+	4.00	36	38	8.00	A	2.00	16	79	8.00	A	4.00	32	34	7.00	B+	2.00	14	78	8.00	A	4.00	32	74	8.00	A	4.00	32	43@ 2.00	10.00	O	2.00	20	22	182	8.27		

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GRADE POINT	10	9	8	7	6	5	4	0