

(57114) : 57114 : Physiological Biophysics

(57124) : 57124 : Biomathematics & Biostatistics

(57134) : 57134 : Elements of Bioinformatics

(57175) : 57175 : Advanced microscopy and single molecule biophysics

(57190) : 57190 : 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
57114	Physiological Biophysics	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57124	Biomathematics & Biostatistics	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57134	Elements of Bioinformatics	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57175	Advanced microscopy and single molecule biophysics	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57190	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; 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

MU-315: DEPARTMENT OF BIOPHYSICS

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE							
57114 : Physiological Biophysics (THEORY)					57124 : Biomathematics & Biostatistics (THEORY)					57134 : Elements of Bioinformatics (THEORY)					57175 : Advanced microscopy and single molecule biophysics (THEORY)					57190 : Research Project (PROJECT)					TOTAL (550)	RESULT	REMARK					
																									äC	äCG	äCG					
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (75/30)												
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(50/20)					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								
1224001					AMBIKA ANTHONY ALEX										Regular					FEMALE					(2023034110005982)					MU-315: Department of Biophysics		
E1	35		P		43		P			42		P			39		P			60		P			MARKS							
l1	40		P		44		P			42		P			42		P			70		P			(460) PASS							
TOT	75	8	A	4	32.0	87 @3	10	O	4	40.0	84	9	A+	4	36.0	81	9	A+	4	36.0	130	10	O	6	60.0	22	204.0	9.27272				
Sem - I		GPI		7.54545	CR.		22	Sem - II		GPI		8.0909	CR.		22	Sem - III		GPI		8	CR.		22	CGPI		8.22727						
Sem - I		TOT		387 / 550	Sem - II		TOT		411 / 550	Sem - III		TOT		415 / 550	(76.04 %)																	

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(NEP 2020) EXAMINATION HELD IN MAY 2025

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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									
57114 : Physiological Biophysics (THEORY)					57124 : Biomathematics & Biostatistics (THEORY)					57134 : Elements of Bioinformatics (THEORY)					57175 : Advanced microscopy and single molecule biophysics (THEORY)					57190 : Research Project (PROJECT)					TOTAL (550)	RESULT	REMARK						
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (75/30)					äC	äCG	äCG						
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(50/20)					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									
1224002					KISHOR GAJANAN SHETYE										Regular					MALE					(2023034110002643)					MU-315: Department of Biophysics			
E1	22		P		21		P			30		P			21		P			50		P			MARKS								
I1	29		P		38		P			39		P			35		P			68		P			(353) PASS								
TOT	51	5	C	4	20.0	59	6	B	4	24.0	69	7	B+	4	28.0	56	6	B	4	24.0	118	10	O	6	60.0	22	156.0	7.09091					
Sem - I		GPI		5.72727		CR.		22		Sem - II		GPI		6.36364		CR.		22		Sem - III		GPI		5.72727		CR.		22		CGPI		6.22727	
Sem - I		TOT		308 / 550		Sem - II				TOT		335 / 550				Sem - III				TOT		306 / 550				(59.18 %)							

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External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (75/30)					äC	äCG	äCG						
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(50/20)					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									
1224003					PRIYANKA PAUL										Regular					FEMALE					(2023034110002076)					MU-315: Department of Biophysics			
E1	33		P		46		P			36		P			40		P			70		P			MARKS								
I1	41		P		42		P			41		P			38		P			70		P			(459) PASS								
TOT	74	8	A	4	32.0	88 @2	10	O	4	40.0	77	8	A	4	32.0	78	8	A	4	32.0	140	10	O	6	60.0	22	196.0	8.90909					
Sem - I		GPI		7.63636		CR.		22		Sem - II		GPI		7.90909		CR.		22		Sem - III		GPI		7.72727		CR.		22		CGPI		8.04545	
Sem - I		TOT		390 / 550		Sem - II				TOT		406 / 550				Sem - III				TOT		393 / 550				(74.9 %)							

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																									äC	äCG	äCG						
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (75/30)													
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(50/20)					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									
1224004					SHRISTI CHAKRABORTY										Regular					FEMALE		(2023034110002062)					MU-315: Department of Biophysics						
E1	35		P		45		P			42		P			41		P			73		P			MARKS								
I1	43		P		40		P			40		P			38		P			70		P			(467)	PASS							
TOT	78	8	A	4	32.0	85	9	A+	4	36.0	82	9	A+	4	36.0	79	8	A	4	32.0	143	10	O	6	60.0	22	196.0	8.90909					
Sem - I		GPI		8.27272		CR.		22		Sem - II		GPI		8.45454		CR.		22		Sem - III		GPI		8.54545		CR.		22		CGPI		8.54545	
Sem - I		TOT		431 / 550		Sem - II				TOT		442 / 550		Sem - III				TOT		433 / 550						(80.59 %)							

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