

(57614) : 57614 : Nanophotonics and Biophotonics (57624) : 57624 : MEMS/NEMS and Microsystems (57683) : 57683 : Nanotechnology in Electrochemical Water Desalination
(57698) : 57698 : Research Project (57699) : 57699 : Practical IV

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
57614	Nanophotonics and Biophotonics	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57624	MEMS/NEMS and Microsystems	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57683	Nanotechnology in Electrochemical Water Desalination	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57698	Research Project	8.00	40.00	100.00	40.00	100.00	80.00	200.00
57699	Practical IV	2.00	10.00	25.00	10.00	25.00	20.00	50.00

#: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-89: NATIONAL CENTRE FOR NANOSCIENCE AND NANOTECHNOLOGY

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE		
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK					
																									äC	äCG	äCG					
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)												
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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								
1284001					BISHAL KUMAR MALLIK										Regular					MALE					(2023034110004297)					MU-89: National Centre for Nanoscience and Nanotechnology		
E1	32		P		25		P			38		P			53		P			12		P			MARKS		RPV					
I1	21		P		25		P			30		P			70		P			13		P			(319)		RLE					
TOT	53	5	C	4	20.0	50	5	C	4	20.0	68	7	B+	4	28.0	123	10	O	8	80.0	25	5	C	2	10.0	22	158.0	7.18				
Sem - I		GPI		5.73	CR.	22	Sem - II		GPI		0.00	CR.	14	Sem - III		GPI		5.00	CR.	22	CGPI		0.00									
Sem - I		TOT		303 / 550	Sem - II		TOT		323 / 550		Sem - III		TOT		285 / 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														
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK																	
																									äC	äCG	äCG																	
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)																								
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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																				
1284002					DAREKAR BHAGYASHREE VIJAY										Regular					FEMALE					(2023034110008145)					MU-89: National Centre for Nanoscience and Nanotechnology														
E1	39		P		33		P			46		P			71		P			17		P			MARKS		RPV																	
I1	28		P		32		P			42		P			82		P			16		P			(408)		PASS																	
TOT	67	7	B+	4	28.0	65	7	B+	4	28.0	88 @2	10	O	4	40.0	153	10	O	8	80.0	33	7	B+	2	14.0	22	190.0	8.64																
Sem - I					GPI	7.09				Sem - II					GPI	6.91				CR. 22					Sem - III					GPI	7.18				CR. 22					CGPI 7.45				
Sem - I					TOT	366 / 550				Sem - II					TOT	370 / 550				Sem - III					TOT	368 / 550				(68.72 %)														

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE																	
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK																				
																									äC	äCG	äCG																				
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)																											
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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																							
1284003					HETAL MAHIDA										Regular					FEMALE					(2023034110008714)					MU-89: National Centre for Nanoscience and Nanotechnology																	
E1	35		P		27		P			43		P			89		P			13		P			MARKS		RPV																				
I1	32		P		26		P			32		P			86		P			12		P			(395)		PASS																				
TOT	67	7	B+	4	28.0	53	5	C	4	20.0	75	8	A	4	32.0	175	10	O	8	80.0	25	5	C	2	10.0	22	170.0	7.73																			
Sem - I					GPI	5.64				CR. 22					Sem - II					GPI	6.09				CR. 22					Sem - III					GPI	6.27				CR. 22					CGPI	6.43	
Sem - I					TOT	310 / 550				Sem - II					TOT	334 / 550				Sem - III					TOT	328 / 550									(62.13 %)												

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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		
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK					
																									äC	äCG	äCG					
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)												
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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								
1284004					JAY KISHOR JAGDALE										Regular					MALE					(2023034110008885)					MU-89: National Centre for Nanoscience and Nanotechnology		
E1	34		P		40		P			45		P			85		P			20		P			MARKS		RPV					
I1	41		P		32		P			42		P			86		P			20		P			(448)		PASS					
TOT	75	8	A	4	32.0	72	8	A	4	32.0	87 @3	10	O	4	40.0	171	10	O	8	80.0	40	9	A+	2	18.0	22	202.0	9.18				
Sem - I			GPI	7.09		CR.	22			Sem - II			GPI	7.27		CR.	22			Sem - III			GPI	7.64		CR.	22		CGPI	7.80		
Sem - I			TOT	361 / 550						Sem - II			TOT	364 / 550						Sem - III			TOT	382 / 550					(70.68 %)			

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE							
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK										
																									äC	äCG	äCG										
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)																	
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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													
1284005					KHUSHI PRAVIN PATIL										Regular					FEMALE					(2023034110015974)					MU-89: National Centre for Nanoscience and Nanotechnology							
E1	40		P		36		P			45		P			78		P			21		P			MARKS												
I1	30		P		43		P			40		P			92		P			21		P			(449) PASS												
TOT	70	8	A	4	32.0	79	8	A	4	32.0	85	9	A+	4	36.0	170	10	O	8	80.0	42 @3	10	O	2	20.0	22	200.0	9.09									
Sem - I					GPI	8.55	CR. 22					Sem - II					GPI	7.82	CR. 22					Sem - III					GPI	7.00	CR. 22					CGPI	8.11
Sem - I					TOT	428 / 550	Sem - II					TOT	393 / 550	Sem - III					TOT	354 / 550						(73.81 %)											

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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		
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)										57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK
External (50/20)					External (50/20)										External (50/20)					External (100/40)					External (25/10)					äC	äCG	äCG
Internal(50/20)					Internal(50/20)										Internal(50/20)					Internal(100/40)					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			
1284006					PRABHAT PANDEY										Regular					MALE					(2023034110015975)					MU-89: National Centre for Nanoscience and Nanotechnology		
E1	32		P		26		P			36		P			55		P			17		P								MARKS		
I1	26		P		25		P			33		P			77		P			16		P								(343)		PASS
TOT	58	6	B	4	24.0	51	5	C	4	20.0	69	7	B+	4	28.0	132	10	O	8	80.0	33	7	B+	2	14.0	22				166.0		7.55
Sem - I		GPI 6.18			CR. 22		Sem - II			GPI 5.73		CR. 22			Sem - III		GPI 5.09			CR. 22					CGPI 6.14							
Sem - I		TOT 336 / 550					Sem - II			TOT 326 / 550					Sem - III		TOT 294 / 550													(59.04 %)		

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE		
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																									äC	äCG	äCG					
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)												
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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								
1284007					ROSHAN MOHAMMED A										Regular					MALE					(2023034110003304)					MU-89: National Centre for Nanoscience and Nanotechnology		
E1	32		P		29		P			42		P			61		P			16		P			MARKS		RPV					
I1	23		P		28		P			36		P			76		P			17		P			(360)		PASS					
TOT	55	6	B	4	24.0	57	6	B	4	24.0	78	8	A	4	32.0	137	10	O	8	80.0	33	7	B+	2	14.0	22	174.0	7.91				
Sem - I		GPI 6.73			CR.	22	Sem - II			GPI 6.18	CR.	22	Sem - III		GPI 6.18	CR.	22	CGPI 6.75														
Sem - I		TOT 352 / 550			Sem - II			TOT 331 / 550		Sem - III		TOT 327 / 550		(62.27 %)																		

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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																	
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK																				
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)					äC	äCG	äCG																				
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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																							
1284008					SAHIL MAHALINGE										Regular					MALE					(2023034110003135)					MU-89: National Centre for Nanoscience and Nanotechnology																	
E1	37		P		36		P			42		P			74		P			14		P			MARKS																						
I1	24		P		27		P			37		P			81		P			13		P			(385)		PASS																				
TOT	61	7	B+	4	28.0	63	7	B+	4	28.0	79	8	A	4	32.0	155	10	O	8	80.0	27	5	C	2	10.0	22	178.0	8.09																			
Sem - I					GPI	5.36				CR. 22					Sem - II					GPI 6.00					CR. 22					Sem - III					GPI 5.00					CR. 22					CGPI 6.11		
Sem - I					TOT	296 / 550				Sem - II					TOT 325 / 550					Sem - III					TOT 272 / 550															(58.09 %)							

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External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)																											
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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																							
1284009					SHARMA KHUSHBU										Regular					FEMALE					(2023034110011696)					MU-89: National Centre for Nanoscience and Nanotechnology																	
E1	42		P		39		P			49		P			91		P			23		P			MARKS																						
I1	38		P		44		P			45		P			86		P			22		P			(482)		PASS																				
TOT	80	9	A+	4	36.0	83	9	A+	4	36.0	94	10	O	4	40.0	177 @3	10	O	8	80.0	45	10	O	2	20.0	22	212.0	9.64																			
Sem - I					GPI	9.09				CR. 22					Sem - II					GPI 8.36					CR. 22					Sem - III					GPI 9.45					CR. 22					CGPI 9.14		
Sem - I					TOT	459 / 550				Sem - II					TOT 427 / 550					Sem - III					TOT 484 / 550															(84.18 %)							

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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										STATUS					GENDER					ERN					COLLEGE			
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK						
																									äC	äCG	äCG						
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)													
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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									
1284010					SHINDE HARSHAL PRASHANT										Regular					MALE					(2023034110015977)					MU-89: National Centre for Nanoscience and Nanotechnology			
E1	31		P		25		P			31		P			60		P			13		P			MARKS								
I1	24		P		25		P			29		P			64		P			13		P			(315)		RLE						
TOT	55	6	B	4	24.0	50	5	C	4	20.0	60	7	B+	4	28.0	124	10	O	8	80.0	26	5	C	2	10.0	22	162.0	7.36					
Sem - I		GPI		5.27		CR.		22		Sem - II		GPI		0.00		CR.		14		Sem - III		GPI		0.00		CR.		10		CGPI		0.00	
Sem - I		TOT		290 / 550		Sem - II		TOT		276 / 550		Sem - III		TOT		211 / 550		(0 %)															

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE			
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK						
																									äC	äCG	äCG						
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)													
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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									
1284011					VRUSHALI DATTATRAY MANDLIK										Regular					FEMALE					(2023034110012791)					MU-89: National Centre for Nanoscience and Nanotechnology			
E1	30		P		33		P			42		P			77		P			15		P			MARKS		RPV						
I1	24		P		38		P			43		P			81		P			15		P			(398)		PASS						
TOT	54	5	C	4	20.0	71	8	A	4	32.0	85	9	A+	4	36.0	158	10	O	8	80.0	30	7	B+	2	14.0	22	182.0	8.27					
Sem - I		GPI		7.27		CR.		22		Sem - II		GPI		6.45		CR.		22		Sem - III		GPI		6.64		CR.		22		CGPI		7.16	
Sem - I		TOT		366 / 550		Sem - II		TOT		336 / 550		Sem - III		TOT		343 / 550		(65.59 %)															

#: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									
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550)	RESULT	REMARK												
																									äC	äCG	äCG												
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)																			
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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															
1284012					YADAV ASHISH MAHENDRAKUMAR										Regular					MALE					(2023034110015978)					MU-89: National Centre for Nanoscience and Nanotechnology									
E1	40		P		32		P			45		P			57		P			15		P			MARKS														
I1	28		P		30		P			46		P			76		P			15		P			(384) PASS														
TOT	68	7	B+	4	28.0	62	7	B+	4	28.0	91	10	O	4	40.0	133	10	O	8	80.0	30	7	B+	2	14.0	22	190.0	8.64											
Sem - I					GPI 8.45					Sem - II					GPI 7.55					Sem - III					GPI 6.55					Sem - IV					CGPI 7.80				
Sem - I					TOT 433 / 550					Sem - II					TOT 403 / 550					Sem - III					TOT 345 / 550					(71.13 %)									

SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE							
57614 : Nanophotonics and Biophotonics (THEORY)					57624 : MEMS/NEMS and Microsystems (THEORY)					57683 : Nanotechnology in Electrochemical Water Desalination (THEORY)					57698 : Research Project (PROJCT)					57699 : Practical IV (PRACTICAL)					TOTAL (550) äC	RESULT äCG	REMARK äCG					
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)												
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					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								
1284013					YOHAN MADAN GAIKWAD										Regular					MALE					(2023034110012919)					MU-89: National Centre for Nanoscience and Nanotechnology		
E1	38		P		37		P			47		P			83		P			14		P			MARKS			RPV				
I1	38		P		38		P			44		P			86		P			14		P			(439)			PASS				
TOT	76	8	A	4	32.0	75	8	A	4	32.0	91	10	O	4	40.0	169	10	O	8	80.0	28	6	B	2	12.0	22	196.0	8.91				
Sem - I					GPI 6.91					CR. 22					Sem - II					GPI 8.09					CR. 22					CGPI 8.09		
Sem - I					TOT 361 / 550					Sem - II					TOT 402 / 550					Sem - III					TOT 429 / 550					(74.13 %)		

#: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	