

MU-89: NATIONAL CENTRE FOR NANOSCIENCE AND NANOTECHNOLOGY

SEAT NO					NAME										STATUS					GENDER	ERN					COLLEGE					RESULT		REMARK																
57614					57624					57683					57698						57699					TOTAL					RESULT		REMARK																
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJECT)						Practical IV (PRACTICAL)					(550) āC					āCG		āCG																
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					AMISHA SEN										Regular					FEMALE	(MU0341120241000023)					MU-89: National Centre for Nanoscience and Nanotechnology																							
E1	30			P	32				P	44					P		72				P					MARKS																							
II	42			P	40				P	42					P		80				P					PASS																							
TOT	72	8	A	4	32.0	72	8	A	4	32.0	86	9		A+		4	152	8	A	8	64.0	38	8	A	2	16.0	22	180.0	8.18182																				
Sem - I					GPI 9.09091					CR. 22					Sem - II					GPI 8.63636					CR. 22					Sem - III					GPI 7.81818					CR. 22					CGPI 8.43182				
Sem - I					TOT 460 / 550					Sem - II					TOT 440 / 550					Sem - III					TOT 405 / 550										(78.4 %)														

#: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; \$: ADDITIONAL CREDIT; 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 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					
57614					57624					57683					57698					57699		TOTAL							
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJCT)					Practical IV (PRACTICAL)		(550)							
External (50/20)					External (50/20)					External (50/20)					External (100/40)					External (25/10)		äC							
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(100/40)					Internal(25/10)		äCG							
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
1284002					HRICHA SINGH										Regular					FEMALE		(MU0341120241001429)		MU-89: National Centre for Nanoscience and Nanotechnology					
E1	26		P		31		P			43		P			70		P			15		P			MARKS				
I1	30		P		39		P			41		P			78		P			18		P			(391)				
TOT	56	6	B	4	24.0	70	8	A	4	32.0	84	9	A+	4	36.0	148	8	A	8	64.0	33	7	B+	2	14.0	22	170.0	7.72727	
Sem - I		GPI		6.45455		CR.		22		Sem - II		GPI		7.63636		CR.		22		Sem - III		GPI		5.90909		CR.		22	
Sem - I		TOT		352 / 550						Sem - II		TOT		385 / 550						Sem - III		TOT		317 / 550				(65.68 %)	

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE														
57614					57624					57683					57698					57699					TOTAL (550)					RESULT					REMARK									
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJECT)					Practical IV (PRACTICAL)					ãC					ãCG					ãCG									
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					TOT GP G C G*C																			
1284003					IYER KAVYA DINESH										Regular					FEMALE					(MU0341120241000703)					MU-89: National Centre for Nanoscience and Nanotechnology														
E1 38					42					47					76					17					MARKS																			
I1 43					46					48					84					23					(466)										PASS									
TOT 81					88 @2					95					160					40					206.0					9.36364														
Sem - I					CR. 22					Sem - II					GPI 9.09091					CR. 22					Sem - III					GPI 9.27273					CR. 22					CGPI 8.88636				
Sem - I					TOT 404 / 550					Sem - II					TOT 461 / 550					Sem - III					TOT 470 / 550					(81.86 %)														

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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					RESULT		REMARK															
57614					57624					57683					57698							57699					TOTAL																						
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJECT)							Practical IV (PRACTICAL)					(550) ãC					ãCG		ãCG															
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					KARIMA										Regular					FEMALE		(MU0341120241001373)					MU-89: National Centre for Nanoscience and Nanotechnology																						
E1	40		P		37		P		49		P		77		P		15		P		MARKS																												
I1	44		P		48		P		44		P		86		P		22		P		(462)						PASS																						
TOT	84	9	A+	4	36.0	85	9	A+	4	36.0	93	10	O		4	40.0	163	9	A+	8	72.0	37	8	A	2	16.0	22		200.0	9.09091																			
Sem - I					GPI 8.36364					CR. 22					Sem - II					GPI 8.18182					CR. 22					Sem - III					GPI 8.72727					CR. 22					CGPI 8.59091				
Sem - I					TOT 420 / 550					Sem - II					TOT 421 / 550					Sem - III					TOT 448 / 550					(79.59 %)																			

SEAT NO											NAME											STATUS					GENDER					ERN					COLLEGE																																																																																																																																																																																																																																																																			
57614											57624											57683					57698					57699					TOTAL					RESULT					REMARK																																																																																																																																																																																																																																																									
Nanophotonics and Biophotonics (THEORY)											MEMS/NEMS and Microsystems (THEORY)											Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJECT)					Practical IV (PRACTICAL)					(550) āC					āCG					āCG																																																																																																																																																																																																																																																									
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											MAHAKAL VAIBHAVI DHARMENDRA											Regular					FEMALE					(MU0341120241000674)					MU-89: National Centre for Nanoscience and Nanotechnology																																																																																																																																																																																																																																																																			
E1	25										P										20										P										28										P										72										P										16										P										MARKS																																																																																																																																																																																																			
II	25										P										23										P										40										P										76										P										18										P										(343)										RLE																																																																																																																																																																																									
TOT 50											5											C											4											20.0											43											4											D											4											16.0											68											7											B+											4											28.0											148											8											A											8											64.0											34											7											B+ 2											14.0											22											142.0											6.45455										
Sem - I											GPI											6.18182											CR.											22											Sem - II											GPI											7.45455											CR.											22											Sem - III											GPI											0.00000											CR.											22											CGPI											0.00000																																																																																																																								
Sem - I											TOT											330 / 550											Sem - II											TOT											385 / 550											Sem - III											TOT											---											(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

University Of Mumbai															Aug 13, 2026 Declaration Date:																													
OFFICE REGISTER FOR THE Master of Science(Nanosciences and Nanotechnology) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																																												
															PAGE : 5																													
															PAGE : 5																													

SEAT NO					NAME										STATUS		GENDER		ERN		COLLEGE																							
57614					57624										57698		57699		TOTAL (450) äC		RESULT äCG		REMARK äCG																					
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)										Research Project (PROJECT)																													
External (50/20)					External (50/20)										External (100/40)		External (25/10)																											
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																									
1284006					MAULIK DIXIT										Regular		MALE		(MU0341120241001454)		MU-89: National Centre for Nanoscience and Nanotechnology																							
E1	30		P		25		P			78		P			16		P		MARKS																									
I1	37		P		35		P			80		P			22		P		(323)	FAILED																								
TOT	67	7	B+	4	28.0	60	7	B+	4	28.0	158	8	A	8	64.0	38	8	A	2	16.0 18	136.0 0.00000																							
Sem - I		GPI		8.09091		CR.		22		Sem - II		GPI		8.54545		CR.		22		Sem - III		GPI		7.90909		CR.		22		CGPI		0.00000												
Sem - I		TOT		410 / 550						Sem - II		TOT		442 / 550						Sem - III		TOT		407 / 550						(0 %)														

SEAT NO					NAME										STATUS		GENDER		ERN		COLLEGE																							
57614					57624										57683		57698		57699		TOTAL (550) äC		RESULT äCG		REMARK äCG																			
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)										Nanotechnology in Electrochemical Water Desalination (THEORY)		Research Project (PROJECT)		Practical IV (PRACTICAL)																									
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					PRIYA SURESH GUPTA										Regular		FEMALE		(MU0341120241000164)		MU-89: National Centre for Nanoscience and Nanotechnology																							
E1	26		P		26		P			43		P			71		P		16		P		MARKS																					
I1	39		P		38		P			42		P			80		P		20		P		(401)	PASS																				
TOT	65	7	B+	4	28.0	64	7	B+	4	28.0	85	9	A+	4	36.0	151	8	A	8	64.0 36	8	A	2	16.0 22	172.0	7.81818																		
Sem - I		GPI		7.72727		CR.		22		Sem - II		GPI		8.00000		CR.		22		Sem - III		GPI		6.63636		CR.		22		CGPI		7.54545												
Sem - I		TOT		392 / 550						Sem - II		TOT		406 / 550						Sem - III		TOT		340 / 550						(69.95 %)														

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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							
57614					57624					57683					57698					57699	TOTAL					RESULT	REMARK						
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJCT)					Practical IV (PRACTICAL)					(550)	āC	āCG	āCG					
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									
1284008					REEVA AMIRULLAH KHAN										Regular					FEMALE	(MU0341120241002733)					MU-89: National Centre for Nanoscience and Nanotechnology							
E1	36		P		35		P			44		P			73		P			18		P			MARKS								
I1	25		P		43		P			47		P			82		P			21		P			(424)		PASS						
TOT	61	7	B+	4	28.0	78	8	A	4	32.0	91	10	O	4	40.0	155	8	A	8	64.0	39	8	A	2	16.0	22	180.0	8.18182					
Sem - I		GPI		7.81818		CR.		22		Sem - II		GPI		8.54545		CR.		22		Sem - III		GPI		8.27273		CR.		22		CGPI		8.20455	
Sem - I		TOT		398 / 550						Sem - II		TOT		436 / 550						Sem - III		TOT		424 / 550						(76.45 %)			

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE																					
57614					57624					57683					57698					57699					TOTAL					RESULT					REMARK																
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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													
1284009					SHAIKH KHALID DILAWAR										Regular					MALE					(MU0341120241001756)					MU-89: National Centre for Nanoscience and Nanotechnology																					
E1		13		0		F		0.0		28				P				35				P				69				P				16		P		MARKS													
I1		26				P				36				P				41				P				72				P				18		P		(354) FAILED													
TOT		39		0		F		4 0.0		64		7		B+		4 28.0		76		8		A		4 32.0		141		8		A		8 64.0		34		7 B+ 2 14.0		22		138.0		0.00000									
Sem - I				GPI		0.00000				CR.				22		Sem - II				GPI		6.36364				CR.		22		Sem - III				GPI		0.00000				CR.		22		CGPI				0.00000			
Sem - I				TOT		---				Sem - II				TOT		343 / 550				Sem - III				TOT		---				(0 %)																					

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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

University Of Mumbai															Aug 13, 2026 Declaration Date:																								
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Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJCT)		Practical IV (PRACTICAL)		(550) 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																	
1284010					SHOYEBA IQBAL SHAIKH										Regular		FEMALE		(MU0341120241000037)		MU-89: National Centre for Nanoscience and Nanotechnology																		
E1	9	0	F	0.0	29		P			36		P			73	P		16	P	MARKS																			
I1	32		P		33		P			38		P			77	P		19	P	(362)		FAILED																	
TOT	41	0	F	4	0.0	62	7	B+	4	28.0	74	8	A		4		32.0	150	8	A	8	64.0	35	8	A	2	16.0	22		140.0	0.00000								
Sem - I					GPI 7.09091					CR. 22					Sem - II					GPI 7.63636					CR. 22					Sem - III									
Sem - I					TOT 364 / 550					Sem - II					TOT 392 / 550					Sem - III					GPI 5.54545					CR. 22					CGPI 0.00000				
																														(0 %)									
SEAT NO					NAME					STATUS					GENDER		ERN		COLLEGE		RESULT		REMARK																
57614					57624					57683					57698		57699		TOTAL																				
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJCT)		Practical IV (PRACTICAL)		(550) 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																	
1284011					SRISHTI SRIVASTAVA										Regular		FEMALE		(MU0341120241002726)		MU-89: National Centre for Nanoscience and Nanotechnology																		
E1	25		P		35		P			39		P			74	P		17	P	MARKS																			
I1	25		P		34		P			42		P			81	P		20	P	(392)		PASS																	
TOT	50	5	C	4	20.0	69	7	B+	4	28.0	81	9	A+		4		36.0	155	8	A	8	64.0	37	8	A	2	16.0	22		164.0	7.45455								
Sem - I					GPI 6.45455					CR. 22					Sem - II					GPI 7.81818					CR. 22					Sem - III									
Sem - I					TOT 343 / 550					Sem - II					TOT 402 / 550					Sem - III					GPI 6.00000					CR. 22					CGPI 6.93182				
																														(66.4 %)									

University Of Mumbai															Aug 13, 2026 Declaration Date:																																		
OFFICE REGISTER FOR THE Master of Science(Nanosciences and Nanotechnology) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																																																	
PAGE : 8 PAGE : 8																																																	
SEAT NO					NAME					STATUS					GENDER		ERN		COLLEGE																														
57614					57624					57683					57698		57699		TOTAL																														
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJCT)		Practical IV (PRACTICAL)		(550) äC																														
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																													
1284012					SRUSHTI SANJAY PATEL					Regular					FEMALE		(MU0341120241000540)		MU-89: National Centre for Nanoscience and Nanotechnology																														
E1	27		P		25		P			47		P			74	P		P		MARKS																													
I1	25		P		40		P			45		P			82	P		P		(403)																													
TOT	52	5	C	4	20.0	65	7	B+	4	28.0	92	10	O	4	40.0	156	8	A	8	7.63636																													
Sem - I					GPI 7.36364					CR. 22					Sem - II					GPI 8.00000					CR. 22					Sem - III					GPI 7.18182					CR. 22					CGPI 7.54545				
Sem - I					TOT 381 / 550					Sem - II					TOT 412 / 550					Sem - III					TOT 367 / 550					(71.04 %)																			
SEAT NO					NAME					STATUS					GENDER		ERN		COLLEGE																														
57614					57624					57698					57699		TOTAL		RESULT		REMARK																												
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Research Project (PROJCT)					Practical IV (PRACTICAL)		(450) äC		äCG		äCG																												
External (50/20)					External (50/20)					External (100/40)					External (25/10)																																		
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																																	
1284013					YASH PRASHANT RAJJADHAV					Regular					MALE		(MU0341120241002760)		MU-89: National Centre for Nanoscience and Nanotechnology																														
E1	25		P		35		P			72		P			18	P		MARKS																															
I1	26		P		27		P			77		P			19	P		(299)		FAILED																													
TOT	51	5	C	4	20.0	62	7	B+	4	28.0	149	8	A	8	64.0	37	8	A	2	0.00000																													
Sem - I					GPI 5.09091					CR. 22					Sem - II					GPI 6.18182					CR. 22					Sem - III					GPI 4.63636					CR. 22					CGPI 0.00000				
Sem - I					TOT 281 / 550					Sem - II					TOT 327 / 550					Sem - III					TOT 275 / 550					(0 %)																			
#: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; \$: ADDITIONAL CREDIT; 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									

University Of Mumbai															Aug 13, 2026 Declaration Date:																																																																					
OFFICE REGISTER FOR THE Master of Science(Nanosciences and Nanotechnology) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026															PAGE : 9 PAGE : 9																																																																					
SEAT NO					NAME					STATUS					GENDER		ERN		COLLEGE		RESULT		REMARK																																																													
57614					57624					57683					57698		57699		TOTAL																																																																	
Nanophotonics and Biophotonics (THEORY)					MEMS/NEMS and Microsystems (THEORY)					Nanotechnology in Electrochemical Water Desalination (THEORY)					Research Project (PROJCT)		Practical IV (PRACTICAL)		(550) 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																																																																
1284014					YUKTI NARESH PATEL					Regular					FEMALE		(MU0341120241002704)		MU-89: National Centre for Nanoscience and Nanotechnology																																																																	
E1	34			P	28			P	42			P	77			P	16		P	MARKS																																																																
l1	49			P	42			P	44			P	84			P	22		P	(438)		PASS																																																														
TOT	83	9		A+	4	36.0		A	4	32.0	86	9	A+	4	36.0		161	9	A+ 8 72.0 38	8	A 2 16.0 22	192.0 8.72727																																																														
Sem - I					GPI					7.27273					CR.					22					Sem - II					GPI					8.00000					CR.					22					Sem - III					GPI					8.09091					CR.					22					CGPI					8.02273				
Sem - I					TOT					379 / 550					Sem - II					TOT					400 / 550					Sem - III					TOT					400 / 550					(73.5 %)																																							
																																													</																																							