

University Of Mumbai

Jul 16, 2026

Declaration Date:

OFFICE REGISTER FOR THE Master of Science(Nanosciences and Nanotechnology) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026

PAGE : 2

PAGE : 2

SEAT NO

57612

Fundamentals of Nanomaterials (THEORY)

External (50/20)

Internal(50/20)

TOT

GP

G

C

G*C

NAME

57622

Experimental Methods (THEORY)

External (50/20)

Internal(50/20)

TOT

GP

G

C

G*C

57632

Micro-nano fabrication techniques (THEORY)

External (50/20)

Internal(50/20)

TOT

GP

G

C

G*C

STATUS

57671

Nanomaterial synthesis techniques (PVD and CVD) (THEORY)

External (50/20)

Internal(50/20)

TOT

GP

G

C

G*C

GENDER

ERN

57694

Industrial visits (PROJECT)

External (50/20)

Internal(50/20)

TOT

GP

G

C

G*C

COLLEGE

57695

Practical Course II (PRACTICAL)

External (25/10)

Internal(25/10)

TOT

GP

G

C

G*C

TOTAL (550) ãC

RESULT

REMARK

ãCG

ãCG

1282001

ANCHIKA DHANANJAY CHETRY

Regular

FEMALE

(MU0341120251006181)

MU-89: National Centre for Nanoscience and Nanotechnology

E1

34

P

37

P

27

P

32

P

40

P

16

P

MARKS

I1

42

P

38

P

30

P

45

P

39

P

22

P

(402)

PASS

TOT

76

8

A

4

32.0

75

8

A

4

32.0

57

6

B

4

24.0

77

8

A

4

32.0

79

8

A

4

32.0

38

8

A

2

16.0

22

168.0

7.63636

#: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; ãC: SUM OF C; ãCG: SUM OF CxG; SGPI: SEMESTER GRADE PERFORMANCE INDEX = ãCG / ãC; 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					TOTAL		RESULT		REMARK	
57612					57622					57632					57671					57694					57695					(550)										
Fundamentals of Nanomaterials (THEORY)					Experimental Methods (THEORY)					Micro-nano fabrication techniques (THEORY)					Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					Industrial visits (PROJECT)					Practical Course II (PRACTICAL)					äC		äCG		äCG						
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)															
Internal(50/20)					Internal(50/20)					Internal(50/20)					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											
1282002					JYOTI BALAIAH RAGUTLA										Regular					FEMALE					(MU0341120251010936)					MU-89: National Centre for Nanoscience and Nanotechnology										
E1	25			P	27				P	27				P	37				P	37				P	17				P	MARKS										
II	45			P	38				P	28				P	46				P	34				P	20				P	(381)		PASS								
TOT	70	8	A	4	32.0	65	7	B+	4	28.0	55	6	B	4	24.0	83	9	A+	4	36.0	71	8	A	4	32.0	37	8	A	2	16.0	22	168.0	7.63636							

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE						
57612					57622					57632					57671					57694					57695					TOTAL		RESULT		REMARK		
Fundamentals of Nanomaterials (THEORY)					Experimental Methods (THEORY)					Micro-nano fabrication techniques (THEORY)					Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					Industrial visits (PROJECT)					Practical Course II (PRACTICAL)					(550)		äCG		äCG		
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)											
Internal(50/20)					Internal(50/20)					Internal(50/20)					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							
1282003					MOMIN AQSA AAFREEN DARGAHI ABDUL MALIK										Regular					FEMALE					(MU0341120251000023)					MU-89: National Centre for Nanoscience and Nanotechnology						
E1	37		P		39		P			42		P			45		P			40		P			15		P			MARKS						
II	45		P		37		P			35		P			44		P			36		P			20		P			(436)						
TOT	82	9	A+	4	36.0	76	8	A	4	32.0	77	8	A	4	32.0	89	@1	10	O	4	40.0	76	8	A	4	32.0	35	8	A	2	16.0	22	188.0	8.54545		

#: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										TOTAL		RESULT		REMARK	
57612					57622					57632					57671					57694					57695										(550)		äC		äCG						
Fundamentals of Nanomaterials (THEORY)					Experimental Methods (THEORY)					Micro-nano fabrication techniques (THEORY)					Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					Industrial visits (PROJECT)					Practical Course II (PRACTICAL)																				
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																				
Internal(50/20)					Internal(50/20)					Internal(50/20)					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																
1282004					PRERONA GOSWAMI										Regular					FEMALE					(MU0341120251006054)					MU-89: National Centre for Nanoscience and Nanotechnology															
E1	34			P	31				P	35				P	37				P	42				P					MARKS																
II	46			P	38				P	36				P	47				P	41				P					(432)		PASS														
TOT	80	9	A+	4	36.0	69	7	B+	4	28.0	71	8	A	4	32.0	84	9	A+	4	36.0	83	9	A+	4	36.0	43 @2	10	O	2	20.0	22	188.0	8.54545												

SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE										TOTAL		RESULT		REMARK	
57612					57622					57632					57671					57694					57695					TOTAL					550		äC		äCG		äCG				
Fundamentals of Nanomaterials (THEORY)					Experimental Methods (THEORY)					Micro-nano fabrication techniques (THEORY)					Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					Industrial visits (PROJECT)					Practical Course II (PRACTICAL)																				
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																				
Internal(50/20)					Internal(50/20)					Internal(50/20)					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																
1282005					SURAJ LALJI MAURYA										Regular					MALE					(MU0341120251001729)					MU-89: National Centre for Nanoscience and Nanotechnology															
E1	31		P		31		P			31		P			35		P			41		P			15		P			MARKS															
II	47		P		38		P			33		P			42		P			37		P			21		P			(402)				PASS											
TOT	78	8	A	4	32.0	69	7	B+	4	28.0	64	7	B+	4	28.0	77	8	A	4	32.0	78	8	A	4	32.0	36	8	A	2	16.0	22		168.0	7.63636											

#: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

University Of Mumbai															Jul 16, 2026 Declaration Date:																													
OFFICE REGISTER FOR THE Master of Science(Nanosciences and Nanotechnology) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																									PAGE : 5 PAGE : 5																			
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					TOTAL	RESULT	REMARK							
57612					57622					57632					57673					57694					57695					(550)	äC	äCG	äCG											
Fundamentals of Nanomaterials (THEORY)					Experimental Methods (THEORY)					Micro-nano fabrication techniques (THEORY)					Computing nanomaterials (THEORY)					Industrial visits (PROJCT)					Practical Course II (PRACTICAL)																			
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																			
Internal(50/20)					Internal(50/20)					Internal(50/20)					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															
1282006					ASTHA HARISHCHANDRA VERMA										Regular					FEMALE					(MU0341120251003284)					MU-89: National Centre for Nanoscience and Nanotechnology														
E1	28				P					29	P					27	P					31	P					40	P					17	P					MARKS				
I1	42				P					35	P					37	P					40	P					35	P					20	P					(381)	PASS			
TOT	70	8	A	4	32.0	64	7	B+	4	28.0	64	7	B+	4	28.0	71	8	A	4	32.0	75	8	A	4	32.0	37	8	A	2	16.0	22	168.0	7.63636											
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					TOTAL	RESULT	REMARK							
57612					57622					57632					57673					57694					57695					(550)	äC	äCG	äCG											
Fundamentals of Nanomaterials (THEORY)					Experimental Methods (THEORY)					Micro-nano fabrication techniques (THEORY)					Computing nanomaterials (THEORY)					Industrial visits (PROJCT)					Practical Course II (PRACTICAL)																			
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																			
Internal(50/20)					Internal(50/20)					Internal(50/20)					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															
1282007					DIKSHA RAMCHANDRA LINGAYAT										Regular					FEMALE					(MU0341120251003969)					MU-89: National Centre for Nanoscience and Nanotechnology														
E1	37				P					31	P					32	P					25	P					40	P					16	P					MARKS				
I1	44				P					38	P					30	P					37	P					39	P					19	P					(388)	PASS			
TOT	81	9	A+	4	36.0	69	7	B+	4	28.0	62	7	B+	4	28.0	62	7	B+	4	28.0	79	8	A	4	32.0	35	8	A	2	16.0	22	168.0	7.63636											
#: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				

University Of Mumbai															Jul 16, 2026 Declaration Date:																													
OFFICE REGISTER FOR THE Master of Science(Nanosciences and Nanotechnology) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																									PAGE : 6																			
PAGE : 6																																												
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					TOTAL (550) āC		RESULT āCG		REMARK āCG					
57612 Fundamentals of Nanomaterials (THEORY)					57622 Experimental Methods (THEORY)					57632 Micro-nano fabrication techniques (THEORY)					57673 Computing nanomaterials (THEORY)					57694 Industrial visits (PROJECT)					57695 Practical Course II (PRACTICAL)																			
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																			
Internal(50/20)					Internal(50/20)					Internal(50/20)					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																			
1282008					DURGESH NANKAU JAISWAL										Regular					MALE					(MU0341120251010175)					MU-89: National Centre for Nanoscience and Nanotechnology														
E1	20		P		21		P			16 *4		P			20		P			35		P		16		P		MARKS																
I1	32		P		37		P			21		P			37		P			30		P		18		P		(307)	PASS															
TOT	52	5	C	4	20.0	58	6	B	4	24.0	41	4	D	4	16.0	57	6	B	4	24.0	65	7	B+	4	28.0	34	7	B+	2	14.0	22	126.0	5.72727											
SEAT NO					NAME										STATUS					GENDER					ERN					COLLEGE					TOTAL (550) āC		RESULT āCG		REMARK āCG					
57612 Fundamentals of Nanomaterials (THEORY)					57622 Experimental Methods (THEORY)					57632 Micro-nano fabrication techniques (THEORY)					57673 Computing nanomaterials (THEORY)					57694 Industrial visits (PROJECT)					57695 Practical Course II (PRACTICAL)																			
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																			
Internal(50/20)					Internal(50/20)					Internal(50/20)					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																			
1282009					SAKSHAM JAIN										Regular					MALE					(MU0341120251001687)					MU-89: National Centre for Nanoscience and Nanotechnology														
E1	27		P		27		P			18 @2		P			38		P			41		P		15		P		MARKS																
I1	46		P		38		P			20		P			38		P			40		P		20		P		(370)	PASS															
TOT	73	8	A	4	32.0	65	7	B+	4	28.0	40	4	D	4	16.0	76	8	A	4	32.0	81	9	A+	4	36.0	35	8	A	2	16.0	22	160.0	7.27273											
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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															Jul 16, 2026 Declaration Date:																																																	
OFFICE REGISTER FOR THE Master of Science(Nanosciences and Nanotechnology) (Semester - II) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																				PAGE : 7 PAGE : 7																																												
SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL	RESULT	REMARK																																
57612					57622					57632					57673					57694					57695					(550)	äC	äCG	äCG																															
Fundamentals of Nanomaterials (THEORY)					Experimental Methods (THEORY)					Micro-nano fabrication techniques (THEORY)					Computing nanomaterials (THEORY)					Industrial visits (PROJECT)					Practical Course II (PRACTICAL)																																							
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																																							
Internal(50/20)					Internal(50/20)					Internal(50/20)					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																																			
1282010					TANAYA DEVENDRA PATIL										Regular					FEMALE					(MU0341120251003416)					MU-89: National Centre for Nanoscience and Nanotechnology																																		
E1	34									P					36										P					38										P					43										P					MARKS				
I1	45									P					35										P					38										P					42										P					PASS				
TOT	79				8	A	4	32.0	71	8	A	4	32.0	66	7	B+	4	28.0	76	8	A	4	32.0	85	9	A+	4	36.0	40	9	A+	2	18.0	22	178.0	8.09	091																											
SEAT NO					NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL	RESULT	REMARK																																
57612					57622					57674					57694					57695					(550)	äC	äCG	äCG																																				
Fundamentals of Nanomaterials (THEORY)					Experimental Methods (THEORY)					Micro-nano fabrication techniques (THEORY)					Thermodynamics and catalysis of nanomaterials (THEORY)					Industrial visits (PROJECT)					Practical Course II (PRACTICAL)																																							
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)																																							
Internal(50/20)					Internal(50/20)					Internal(50/20)					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																																			
1282011					SHINDE HARSHAL PRASHANT										Repeater					MALE					(2023034110015977)					MU-89: National Centre for Nanoscience and Nanotechnology																																		
E1	25 +									P					21 +										P					29 +										P					42 +										P					MARKS				
I1	26 +									P					20 +										P					29 +										P					42 +										P					PASS				
TOT	51+				5	C	4	20.0	41+	4	D	4	16.0	56	6	B	4	24.0	58+	6	B	4	24.0	84+	9	A+	4	36.0	39+	8	A	2	16.0	22	136.0	6.18	182																											
#: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					TOTAL		RESULT		REMARK	
57612					57622					57632					57673					57694					57695					550										
Fundamentals of Nanomaterials (THEORY)					Experimental Methods (THEORY)					Micro-nano fabrication techniques (THEORY)					Computing nanomaterials (THEORY)					Industrial visits (PROJECT)					Practical Course II (PRACTICAL)					äC		äCG		äCG						
External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (50/20)					External (25/10)															
Internal(50/20)					Internal(50/20)					Internal(50/20)					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											
1282012					TANVI SANJAY SHINDE										Regular					FEMALE					(MU0341120251003951)					MU-89: National Centre for Nanoscience and Nanotechnology										
E1	30		P		25		P			23		P			29		P			38		P			17		P			MARKS										
I1	44		P		37		P			28		P			37		P			35		P			21		P			(364)		PASS								
TOT	74	8	A	4	32.0	62	7	B+	4	28.0	51	5	C	4	20.0	66	7	B+	4	28.0	73	8	A	4	32.0	38	8	A	2	16.0	22	156.0	7.09091							

%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