

(57612) : 57612 : Fundamentals of Nanomaterials

(57622) : 57622 : Experimental Methods

(57632) : 57632 : Micro-nano fabrication techniques

(57671) : 57671 : Nanomaterial synthesis techniques (PVD and CVD)

(57674) : 57674 : Thermodynamics and catalysis of nanomaterials

(57694) : 57694 : Industrial visits

(57695) : 57695 : Practical Course II

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
57612	Fundamentals of Nanomaterials	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57622	Experimental Methods	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57632	Micro-nano fabrication techniques	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57671	Nanomaterial synthesis techniques (PVD and CVD)	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57674	Thermodynamics and catalysis of nanomaterials	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57694	Industrial visits	4.00	20.00	50.00	20.00	50.00	40.00	100.00
57695	Practical Course II	2.00	10.00	25.00	10.00	25.00	20.00	50.00

#: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

MU-89: NATIONAL CENTRE FOR NANOSCIENCE AND NANOTECHNOLOGY

SEAT NO	NAME										STATUS					GENDER					ERN					COLLEGE					TOTAL (550) ãC	RESULT ãCG	REMARK ãCG
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)										57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (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				
1282001	AMISHA SEN										Regular					FEMALE					(MU0341120241000023)					MU-89: National Centre for Nanoscience and Nanotechnology							
E1 49		P			35		P			32		P			28		P			47		P			20		P			MARKS			
I1 47		P			45		P			31		P			40		P			46		P			20		P			(440)			PASS
TOT 96	10	O	4	40.0	80	9	A+	4	36.0	63	7	B+	4	28.0	68	7	B+	4	28.0	93	10	O	4	40.0	40	9	A+	2	18.0	22		190.0	8.64

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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 2025

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GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO	NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL (550)	RESULT	REMARK				
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)					57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJECT)					57695 : 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	HRICHA SINGH					Regular					FEMALE					(MU0341120241001429)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 45		P			29		P			28		P			35		P			43		P			18		P			MARKS		
I1 33		P			36		P			32		P			27		P			41		P			18		P			(385)		PASS
TOT 78	8	A	4	32.0	65	7	B+	4	28.0	60	7	B+	4	28.0	62	7	B+	4	28.0	84	9	A+	4	36.0	36	8	A	2	16.0	22	168.0	7.64

SEAT NO	NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL (550)	RESULT	REMARK				
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)					57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJECT)					57695 : 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			
1282003	IYER KAVYA DINESH					Regular					FEMALE					(MU0341120241000703)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 49		P			42		P			39		P			42		P			47		P			17		P			MARKS		
I1 50		P			49		P			25		P			38		P			45		P			18		P			(461)		PASS
TOT 99	10	O	4	40.0	91	10	O	4	40.0	64	7	B+	4	28.0	80	9	A+	4	36.0	92	10	O	4	40.0	35	8	A	2	16.0	22	200.0	9.09

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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					TOTAL (550)	RESULT	REMARK				
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)					57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJECT)					57695 : 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			
1282004	KARIMA					Regular					FEMALE					(MU0341120241001373)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 48		P			36		P			32		P			29		P			48		P			18		P			MARKS		
I1 46		P			41		P			26		P			36		P			44		P			17		P			(421)		PASS
TOT 94	10	O	4	40.0	77	8	A	4	32.0	58	6	B	4	24.0	65	7	B+	4	28.0	92	10	O	4	40.0	35	8	A	2	16.0	22	180.0	8.18

SEAT NO	NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL (550)	RESULT	REMARK				
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)					57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJECT)					57695 : 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			
1282005	MAHAKAL VAIBHAVI DHARMENDRA					Regular					FEMALE					(MU0341120241000674)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 45		P			26		P			23		P			30		P			47		P			19		P			MARKS		
I1 41		P			36		P			20		P			35		P			42		P			20		P			(385)		PASS
TOT 86	9	A+	4	36.0	62	7	B+	4	28.0	43	4	D	4	16.0	65	7	B+	4	28.0	89 @1	10	O	4	40.0	39	8	A	2	16.0	22	164.0	7.45

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(NEP 2020) EXAMINATION HELD IN MAY 2025

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GRADE POINT	10	9	8	7	6	5	4	0

SEAT NO	NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL (550)	RESULT	REMARK				
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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	MAULIK DIXIT					Regular					MALE					(MU0341120241001454)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 47		P			37		P			39		P			29		P			45		P			21		P			MARKS		
I1 47		P			41		P			28		P			43		P			41		P			21		P			(442)		PASS
TOT 94	10	O	4	40.0	78	8	A	4	32.0	67	7	B+	4	28.0	72	8	A	4	32.0	86	9	A+	4	36.0	42 @3	10	O	2	20.0	22	188.0	8.55

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57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)					57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJCT)					57695 : 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			
1282007	PRIYA SURESH GUPTA					Regular					FEMALE					(MU0341120241000164)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 46		P			26		P			31		P			30		P			47		P			21		P			MARKS		
I1 48		P			33		P			27		P			30		P			40		P			21		P			(406)		PASS
TOT 94	10	O	4	40.0	59	6	B	4	24.0	58	6	B	4	24.0	60	7	B+	4	28.0	87 @3	10	O	4	40.0	42 @3	10	O	2	20.0	22	176.0	8

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(NEP 2020) EXAMINATION HELD IN MAY 2025

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GRADE POINT	10	9	8	7	6	5	4	0

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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	REEVA AMIRULLAH KHAN					Regular					FEMALE					(MU0341120241002733)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 47		P			22		P			42		P			29		P			45		P			21		P			MARKS		
I1 42		P			44		P			37		P			37		P			45		P			21		P			(436)		PASS
TOT 89 @1	10	O	4	40.0	66	7	B+	4	28.0	79	8	A	4	32.0	66	7	B+	4	28.0	90	10	O	4	40.0	42 @3	10	O	2	20.0	22	188.0	8.55

SEAT NO	NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL (550)	RESULT	REMARK				
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)					57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJCT)					57695 : 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			
1282009	SHAIKH KHALID DILAWAR					Regular					MALE					(MU0341120241001756)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 44		P			23		P			21		P			20		P			46		P			18		P			MARKS		
I1 27		P			25		P			25		P			31		P			43		P			19		P			(343)		PASS
TOT 71	8	A	4	32.0	48	4	D	4	16.0	46	4	D	4	16.0	51	5	C	4	20.0	89 @1	10	O	4	40.0	37	8	A	2	16.0	22	140.0	6.36

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GRADE POINT	10	9	8	7	6	5	4	0

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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	SHOYEBA IQBAL SHAIKH					Regular					FEMALE					(MU0341120241000037)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 47		P			20		P			22		P			31		P			46		P			17		P			MARKS		
I1 42		P			33		P			34		P			37		P			41		P			18		P			(392)		PASS
TOT 89 @1	10	O	4	40.0	53	5	C	4	20.0	56	6	B	4	24.0	68	7	B+	4	28.0	87 @3	10	O	4	40.0	35	8	A	2	16.0	22	168.0	7.64

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57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)					57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJECT)					57695 : 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			
1282011	SRISHTI SRIVASTAVA					Regular					FEMALE					(MU0341120241002726)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 46		P			30		P			29		P			27		P			46		P			19		P			MARKS		
I1 43		P			37		P			27		P			39		P			39		P			19		P			(402)		PASS
TOT 89 @1	10	O	4	40.0	67	7	B+	4	28.0	56	6	B	4	24.0	66	7	B+	4	28.0	85	9	A+	4	36.0	38	8	A	2	16.0	22	172.0	7.82

#: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					TOTAL (550)	RESULT	REMARK				
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)					57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJECT)					57695 : 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	SRUSHTI SANJAY PATEL					Regular					FEMALE					(MU0341120241000540)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 47		P			34		P			28		P			25		P			45		P			18		P			MARKS		
I1 41		P			41		P			26		P			40		P			46		P			19		P			(412)		PASS
TOT 88 @2	10	O	4	40.0	75	8	A	4	32.0	54	5	C	4	20.0	65	7	B+	4	28.0	91	10	O	4	40.0	37	8	A	2	16.0	22	176.0	8

SEAT NO	NAME					STATUS					GENDER					ERN					COLLEGE					TOTAL (550)	RESULT	REMARK				
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)					57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJECT)					57695 : 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			
1282013	YASH PRASHANT RAIJADHAV					Regular					MALE					(MU0341120241002760)					MU-89: National Centre for Nanoscience and Nanotechnology											
E1 30		P			25		P			9	0	F		0.0	26		P			46		P			18		P			MARKS		
I1 32		P			29		P			13	0	F		0.0	28		P			36		P			17		P			(309)		FAILED
TOT 62	7	B+	4	28.0	54	5	C	4	20.0	22	0	F	4	0.0	54	5	C	4	20.0	82	9	A+	4	36.0	35	8	A	2	16.0	22	120.0	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; \$: 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					TOTAL (550)	RESULT	REMARK
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)										57632 : Micro-nano fabrication techniques (THEORY)					57671 : Nanomaterial synthesis techniques (PVD and CVD) (THEORY)					57694 : Industrial visits (PROJCT)					57695 : 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				
1282014	YUKTI NARESH PATEL										Regular					FEMALE					(MU0341120241002704)					MU-89: National Centre for Nanoscience and Nanotechnology							
E1 47		P			33		P			33		P			27		P			45		P			19		P			MARKS			
I1 42		P			35		P			27		P			33		P			40		P			18		P		(400)			PASS	
TOT 89 @1	10	O	4	40.0	68	7	B+	4	28.0	60	7	B+	4	28.0	60	7	B+	4	28.0	85	9	A+	4	36.0	37	8	A	2	16.0	22	176.0	8	

SEAT NO	NAME										STATUS					GENDER					ERN					COLLEGE					TOTAL (550)	RESULT	REMARK
57612 : Fundamentals of Nanomaterials (THEORY)	57622 : Experimental Methods (THEORY)										57632 : Micro-nano fabrication techniques (THEORY)					57674 : Thermodynamics and catalysis of nanomaterials (THEORY)					57694 : Industrial visits (PROJCT)					57695 : 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				
1282015	SHINDE HARSHAL PRASHANT										Repeater					MALE					(2023034110015977)					MU-89: National Centre for Nanoscience and Nanotechnology							
E1 25		P					ABS					ABS			29		P			42		P			18		P		MARKS				
I1 26		P			20		P			24		P			29		P			42		P			21		P		(276)			FAILED	
TOT 51	5	C	4	20.0	20	0	F	4	0.0	24	0	F	4	0.0	58	6	B	4	24.0	84	9	A+	4	36.0	39	8	A	2	16.0	22	96.0	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