

DR. SHAKUNTALA MISRA NATIONAL REHABILITATION UNIVERSITY, LUCKNOW
BACK PAPER EXAMINATION RESULT, DEC-2024
STATEMENT OF MARKS AND GRADES

COURSE : B.Tech. (CE)
SEMESTER : FIRST SEMESTER
SUBJECT CODES : NBS-102 NBS-103 NES-103 NES-104 ACU-001 NHS-101 NVA-104 NHS-151 NBS-153 NES-153 NES-154 NES-156

SN#	ROLL NO.	NAME	ENGINEERING MATHEMATICS				ENGINEERING CHEMISTRY				INTRODUCTION TO PYTHON PROGRAMMING				ENGINEERING MECHANICS				UNIVERSAL HUMAN VALUES UNDERSTANDING HARMONY AND ETHICAL HUMAN CONDUCT				PROFESSIONAL COMMUNICATION				SIGN LANGUAGE				PROFESSIONAL COMMUNICATION LAB.				ENGINEERING CHEMISTRY LAB.				INTRODUCTION TO PYTHON PROGRAMMINGLAB.				ENGINEERING MECHANICS LAB.				ENGINEERING GRAPHICS & DESIGN LAB.				QP	SGPA	RESULT
			NBS-102				NBS-103				NES-103				NES-104				ACU-001				NHS-101				NVA-104				NHS-151				NBS-153				NES-153				NES-154				NES-156						
			INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG											
1	240879001	AYUSH VERMA	22	27	49	C	10	(23) 30	40	P	20	21	41	P	14	(8) 34	48	C	18	28	46	C	18	35	53	B	20	53	73	A	18	49	67	B+	19	52	71	A	26	54	80	A+	18	40	58	B	24	49	73	A	137	5.48	P
2	240879002	ANANDI PANDEY	16	24	40	P	9	(20) 16	29	F	22	30	52	B	14	(15) 20	34	F	22	28	50	B	24	23	47	C	22	46	68	B+	24	50	74	A	20	51	71	A	26	55	81	A+	22	45	67	B+	22	48	70	A	109	4.36	PCP
3	240879003	PARUL SINGH	17	(13) 24	41	P	10	(20) 22	32	F	28	20	48	C	16	24	40	P	22	28	50	B	24	28	52	B	19	40	59	B	24	50	74	A	19	51	70	A	26	55	81	A+	21	45	66	B+	20	41	61	B+	119	4.76	PCP
4	240879004	PRIYANSHU KUMAR DWIVEDI	19	(11) 25	44	P	11	(21) 21	32	F	26	17	43	P	20	20	40	P	22	28	50	B	22	35	57	B	20	34	54	B	22	55	77	A	21	52	73	A	26	54	80	A+	21	50	71	A	23	52	75	A	119	4.76	PCP
5	240879006	UMANG SINGH	13	31	44	P	9	(21) 32	41	P	24	28	52	B	17	29	46	C	18	28	46	C	20	33	53	B	20	33	53	B	20	52	72	A	20	52	72	A	26	54	80	A+	22	55	77	A	22	50	72	A	142	5.68	P

COURSE : B.Tech. (CE)
SEMESTER : FIRST SEMESTER
SUBJECT CODES : TES101 TES102 TES104 TBS102 TBS103 TMC102 TES151 TES152 TBS153 TES154

SN#	ROLL NO.	NAME	PROGRAMMING FOR PROBLEM SOLVING				BASIC ELECTRICAL ENGINEERING				MANUFACTURING PROCESS				ENGINEERING MATHEMATICS-I				ENGINEERING CHEMISTRY				ENERGY SCIENCE & ENGINEERING				PROGRAMMING FOR PROBLEM SOLVING LAB				ELECTRICAL & ELECTRONICS LAB				ENGINEERING CHEMISTRY LAB				WORKSHOP/ MANUFACTURING PRACTICES				QP	SGPA	RESULT
			TES101				TES102				TES104				TBS102				TBS103				TMC102				TES151				TES152				TBS153				TES154						
			INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG	INT (OLD) NEW 30	EXT (OLD) NEW 70	TOTAL 100	LG							
6	238330001	AASTHA PRIYA	24	42	66	B+	13	(17) 30	43	C	20	49	69	B+	17	26	43	C	15	34	49	C+	21	35	56	B	22	48	70	A	27	49	76	A	25	56	81	A+	22	52	74	A	128	5.82	P
7	238330002	ADITYA RAJ SINGH	20	39	59	B	18	(14) 24	42	C	15	30	45	C+	(12)23	24	47	C+	16	24	40	C	19	39	58	B	23	45	68	B+	27	48	75	A	25	56	81	A+	20	45	65	B+	118	5.36	P
8	238330004	MUDIT YADAV	20	39	59	B	15	(15) 20	35	F	19	36	55	B	20	26	46	C+	(8)26	31	57	B	21	32	53	B	22	45	67	B+	27	48	75	A	21	54	75	A	19	45	64	B+	111	5.05	PCP
9	238330007	VISHWASH TRIPATHI	22	35	57	B	13	(17) 21	34	F	18	34	52	B	16	26	42	C	11	47	58	B	20	20	40	C	22	55	77	A	28	49	77	A	20	50	70	A	20	48	68	B+	108	4.91	PCP

P=PASSED, PCP=PROMOTED WITH CARRYOVER PAPERS, A=ABSENT, LG=LETTER GRADE, QP=QUALITY POINT, SGPA=SEMESTER GRADE POINT AVERAGE, WH=WITHHELD.


CONTROLLER OF EXAMINATION