

DR. SHAKUNTALA MISRA NATIONAL REHABILITATION UNIVERISTY, LUCKNOW  
SEMESTER END EXAMINATION RESULT, MAY-2023  
STATEMENT OF MARKS AND GRADES

COURSE : M.Sc. (Statistics) SEMESTER : SECOND SEMESTER SUBJECT CODES : MST-201 MST-202 MST-203 MST-204 MST-205 MST-206 MST-207																																	
SN#	ROLL NO.	NAME	ADVANCED STATISTICAL INFERENCE				REGRESSION ANALYSIS				ADVANCED MULTIVARIATE ANALYSIS				STATISTICAL QUALITY CONTROL AND RELIABILITY				LAB I BASED ON THEORY PAPERS				LAB II BASED SPSS				SEMINAR				QP	SGPA	RESULT
			MST-201				MST-202				MST-203				MST-204				MST-205				MST-206				MST-207						
			INT 30	EXT 70	TOTAL 100	LG	INT 30	EXT 70	TOTAL 100	LG	INT 30	EXT 70	TOTAL 100	LG	INT 30	EXT 70	TOTAL 100	LG	INT -	EXT 100	TOTAL 100	LG	INT -	EXT 100	TOTAL 100	LG	INT -	EXT 100	TOTAL 100	LG			
1	226180001	AKANKSHA MISHRA	24	63	87	A+	22	54	76	A	27	66	93	O	26	59	85	A+	-	78	78	A	-	89	89	A+	-	90	90	O	215	8.96	P
2	226180002	ANAMIKA TIWARI	21	58	79	A	18	45	63	B+	25	59	84	A+	22	43	65	B+	-	68	68	B+	-	78	78	A	-	82	82	A+	187	7.79	P
3	226180003	DEWANSH KUMAR MISHRA	21	53	74	A	18	47	65	B+	24	52	76	A	22	48	70	A	-	60	60	B+	-	75	75	A	-	72	72	A	185	7.71	P
4	226180004	JAFAR SADIQ	20	45	65	B+	18	38	56	B	22	49	71	A	16	39	55	B	-	47	47	C+	-	73	73	A	-	72	72	A	163	6.79	P
5	226180005	KOMAL MALIK	24	54	78	A	15	41	56	B	24	49	73	A	21	51	72	A	-	54	54	B	-	53	53	B	-	70	70	A	172	7.17	P
6	226180007	RAHUL GUPTA	24	64	88	A+	24	53	77	A	26	63	89	A+	22	61	83	A+	-	74	74	A	-	81	81	A+	-	74	74	A	207	8.62	P
7	226180008	RITANSHU SHUKLA	19	50	69	B+	16	14	30	F	22	46	68	B+	20	28	48	C+	-	59	59	B	-	43	43	C	-	68	68	B+	120	5.00	PCP
8	226180009	RITIKA DUBEY	23	59	82	A+	21	44	65	B+	24	58	82	A+	23	34	57	B	-	66	66	B+	-	76	76	A	-	75	75	A	185	7.71	P
9	226180012	VARNIKA TIWARI	23	60	83	A+	23	37	60	B+	26	56	82	A+	23	39	62	B+	-	69	69	B+	-	76	76	A	-	80	80	A+	191	7.96	P

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

A  
24/08/23  
CONTROLLER OF EXAMINATION