

SEMESTER EXAMINATION RESULT, DEC-2020

STATEMENT OF MARKS AND GRADES

COURSE : M.Sc.(APL.STAT.)

SEMESTER : 1

SI.NO.	ROLL NO.	NAME	LINEAR ALGEBRA AND NUMERICAL ANALYSIS				COMPLEX AND REAL ANALYSIS				SAMPLING TECHNIQUES AND OFFICIAL STATISTICS				ADVANCED PROBABILITY THEORY				LAB - I				LAB - II				SEMINAR				QP	SGPA	RESULT
			MAS 101				MAS 102				MAS 103				MAS 104				MAS 105				MAS 106				MAS 107						
			INTERNAL 30	THEORY 70	TOTAL 100	LG	INTERNAL 30	THEORY 70	TOTAL 100	LG	INTERNAL 30	THEORY 70	TOTAL 100	LG	INTERNAL 30	THEORY 70	TOTAL 100	LG	INTERNAL (--)	EXTERNAL (100)	TOTAL (100)	LG	INTERNAL (--)	EXTERNAL (100)	TOTAL (100)	LG	INTERNAL (--)	EXTERNAL (100)	TOTAL (100)	LG			
1	206180001	SHANZA	27	47	74	A	27	46	73	A	28	54	82	A+	27	28	55	B	---	90	90	O	---	88	88	A+	---	89	89	A+	199	8.29	P
2	206180002	DEEPALI	25	46	71	A	25	40	65	B+	27	37	64	B+	24	36	60	B+	---	86	86	A+	---	84	84	A+	---	83	83	A+	188	7.83	P
3	206180003	ARPITA MISHRA	27	28	55	B	25	43	68	B+	27	36	63	B+	25	28	53	B	---	75	75	A	---	83	83	A+	---	78	78	A	171	7.13	P
4	206180004	ISHITA SAHU	25	35	60	B+	24	35	59	B	25	34	59	B	21	16	37	F	---	80	80	A+	---	74	74	A	---	75	75	A	143	5.96	PCP
5	206180005	SUMIT PAL	23	32	55	B	23	36	59	B	24	31	55	B	21	34	55	B	---	55	55	B	---	73	73	A	---	72	72	A	154	6.42	P
6	206180006	NARENDRA KUMAR	24	33	57	B	24	33	57	B	24	28	52	B	19	15	34	F	---	75	75	A	---	58	58	B	---	69	69	B+	128	5.33	PCP
7	206180007	ANCHAL YADAV	26	41	67	B+	24	51	75	A	26	60	86	A+	22	40	62	B+	---	90	90	O	---	83	83	A+	---	85	85	A+	199	8.29	P
8	206180008	HRITIK SHARMA	23	43	66	B+	22	34	56	B	25	38	63	B+	22	28	50	B	---	83	83	A+	---	76	76	A	---	82	82	A+	173	7.21	P
9	206180009	SHUBHI SRIVASTAVA	25	28	53	B	24	28	52	B	26	42	68	B+	20	10	30	F	---	83	83	A+	---	75	75	A	---	79	79	A	143	5.96	PCP
10	206180010	PADMANABH MISHRA	25	36	61	B+	22	36	58	B	24	39	63	B+	22	31	53	B	---	78	78	A	---	61	61	B+	---	70	70	A	165	6.88	P
11	206180011	HIMANSHI GUPTA	23	38	61	B+	24	32	56	B	25	34	59	B	21	6	27	F	---	79	79	A	---	76	76	A	---	77	77	A	140	5.83	PCP

[Handwritten Signature]
12/10/21