

**DR. SHAKUNTALA MISRA NATIONAL REHABILITATION UNIVERSITY, LUCKNOW**  
 SEMESTER EXAMINATION RESULT, DEC-2020  
 STATEMENT OF MARKS AND GRADES

COURSE : M.C.A.  
 SEMESTER : 1

SI.NO.	ROLL NO.	NAME	FUNDAMETALS OF COMPUTERS AND EMERGING TECHNOLOGIES				PRINCIPLES OF PROGRAMMING USING C				MANAGEMENT INFORMATION SYSTEM				E- COMMERCE				DISCRETE MATHEMATICS				COMPUTER ORGANIZATION AND ARCHITECTURE				PRINCIPLES OF PROGRAMMING USING C LAB				FUNDAMENTAL OF COMPUTERS LAB				QP	SGPA	RESULT
			MCA 011				MCA 012				MCA 013				MCA 014				MCA 015				MCA 016				MCA 017				MCA 018						
			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 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			
1	203130001	ADITYA SHUKLA	28	58	86	A+	29	44	73	A	27	62	89	A+	28	61	89	A+	25	50	75	A	29	53	82	A+	---	79	79	A	---	80	80	A+	242 -	8.64 -	P
2	203130002	AMIT KUMAR GUPTA	27	62	89	A+	28	49	77	A	26	64	90	O	28	62	90	O	26	61	87	A+	28	61	89	A+	---	72	72	A	---	76	76	A	252 -	9.00 -	P
3	203130003	AYUSH AGRAWAL	25	57	82	A+	25	54	79	A	25	66	91	O	27	60	87	A+	27	60	87	A+	26	61	87	A+	---	70	70	A	---	73	73	A	248 -	8.86 -	P
4	203130004	MUKESH YADAV	26	40	66	B+	27	23	50	B	27	50	77	A	27	51	78	A	25	26	51	B	28	45	73	A	---	65	65	B+	---	68	68	B+	200 -	7.14 -	P
5	203130005	NEHA DWIVEDI	27	54	81	A+	28	37	65	B+	27	63	90	O	27	64	91	O	28	53	81	A+	29	58	87	A+	---	78	78	A	---	80	80	A+	250 -	8.93 -	P
6	203130006	PRIYANSHI YADAV	28	53	81	A+	29	29	58	B	28	59	87	A+	28	57	85	A+	26	55	81	A+	29	45	74	A	---	73	73	A	---	70	70	A	232 -	8.29 -	P
7	203130007	SUPRAGYA PANDEY	27	58	85	A+	27	40	67	B+	26	56	82	A+	27	56	83	A+	26	58	84	A+	28	61	89	A+	---	70	70	A	---	72	72	A	240 -	8.57 -	P

P = PASSED, PCP = PROMOTED WITH CARRY OVER PAPER/S, A = ABSENT, LG = LETTER GRADE, QP = QUALITY POINT, SGPA = SEMESTER GRADE POINT AVERAGE, WH = WITHHELD

  
 23/10/21  
 CONTROLLER OF EXAMINATION