

School of Electronics, Devi Ahilya University, Indore
M.Sc. (Electronics & Communication) Batch 2020-22
Provisional Result- IV Semester June, 2022

Date: 26/12/2022

S. No.	Roll. No.	Semester →		Sem. IV				Sem. III		Sem. II		Sem. I		TEP	CCPA	%	DIVISON
		Course Code →		EP	SGPA IV	EP	SGPA III	EP	SGPA II	EP	SGPA I						
		CREDITS →										GRD	CRD				
1	20ECN01	ANSHUKA SHARMA	DINESH SHARMA	Ab	0	0	0.00	222	7.40	242	7.56	260	8.13	724	6.83		ATKT
2	20ECN02	MANSI MAHESHWARI	ANIL MAHESHWARI	A	96	96	8.00	268	8.93	290	9.06	296	9.25	950	8.96	89.60	First with Distinction
3	20ECN03	MOHAN SINGH	ARJUN SINGH	A	96	96	8.00	218	7.27	220	6.88	220	6.88	754	7.11	71.10	First
4	20ECN04	POOJA TOMAR	MUKESH KUMAR TOMAR	A+	108	108	9.00	228	7.60	256	8.00	264	8.25	856	8.08	80.80	First with Distinction
5	20ECN05	RAHUL SHANKAR	RAMA SHANKAR PRASAD GUPTA	A	96	96	8.00	202	6.73	238	7.44	242	7.56	778	7.34	73.40	First
6	20ECN06	VIJAY	BHERUSINGH	B+	84	84	7.00	212	7.07	240	7.50	236	7.38	772	7.28	72.80	First

EL54501 :Major project viva-voce

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Course Coordinator

Abhas Kumar

26.12.2022

Head

School of Electronics, Devi Ahilya University, Indore
M.Sc. (Electronics & Communication) Batch 2020-22
Provisional Result I Semester Dec, 2020

08/07/2022

S.N	Roll No.	Name	Father Name	Subject Code →												SGPA I	(EP/ 32)						
				CREDITS →																			
0				4	4	4	4	4	4	4	4	2	2	2	2	4							
1	20ECN01	ANSHUKA SHARMA	DINESH SHARMA	B	24	A	32	A	32	A+	36	A+	36	A	36	A	18	18	32	260	8.13		
2	20ECN02	MANSI MAHESHWARI	ANIL MAHESHWARI	O	40	O	40	A+	36	A+	36	A+	36	A+	36	A+	18	18	32	296	9.25		
3	20ECN03	MOHAN SINGH	ARJUN SINGH	P	16	A	32	B+	28	B+	28	A+	36	A+	36	B+	14	14	12	16	24	220	6.88
4	20ECN04	POOJA TOMAR	MUKESH KUMAR TOMAR	B	24	O	40	A	32	A+	36	A	32	A	32	A	16	16	O	20	32	264	8.25
5	20ECN05	RAHUL SHANKAR	RAMA SHANKAR PRASAD GUPTA	B+	28	B+	28	A	32	A	32	A+	36	B+	36	B+	14	14	O	20	24	242	7.56
6	20ECN06	VIJAY	BHERUSINGH	B	24	A	32	A	32	A	32	A	32	B	32	B+	12	14	A	16	28	236	7.38

EL51101 : Signals and Systems-Continuous
EL51102 : Electromagnetic Theory
EL51103 : C Programming
EL51104 : Devices and Circuit Theory

EL51105 : Digital Design
EL51204 : Devices and Circuit Lab
EL51205 : Digital Design Lab

EL51203 : C Programming lab.
EL51401 : Seminar
EL51301 : Comprehensive Viva-Voce

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Abhas Kumar
Head

Course Co-ordinator