

S No	Subject & Code	Subject Code	Semester	Date of Exam	Shift I (10-11:30AM) Shift II (12--2:00PM) Shift III (3-4:30PM)	Room Number
1	Network Analysis & Synthesis	G2UB301B	III	25/07/2023	I	C-446/447
2	Electronics Devices and Circuit	G2UC301C		25/07/2023	II	
3	Digital Electronics	BECCE2010	26/07/2023	I		
4	Electromagnetic Field Theory	G2UC302T	26/07/2023	II		
5	Functions of Complex Variables and Transform	MATH2001	27/07/2023	I		
6	Signal and System	G2UB302T	27/07/2023	II		
7	Microcontroller and Embedded System	G2UB504B	25/07/2023	II		
8	Analog & Digital Communication	G2UA402T	IV	25/07/2023	III	C-446/447
9	Integrated Circuits	G2UA401B		26/07/2023	III	
10	Data Base Management System	BEE01T3003		27/07/2023	III	
11	Power Electronics	G2UB503C	V	25/07/2023	I	C-446/447
12	Microcontroller and Embedded System	G2UB504B		25/07/2023	II	
13	Renewable Energy	BEEEE6003	26/07/2023	I		
14	Power System Analysis	G2UB502T	26/07/2023	II		
15	Electrical Machines-II	G2UB501B	27/07/2023	I		
16	Sensor & Actuator	BEE01T4001	VII	25/07/2023	III	C-446/447
17	Principle of Management	BTMG4001		26/07/2023	III	
18	Power Quality	BTEEE3023		27/07/2023	III	
19	Modelling Simulation And Control Of Power Electronics Systems	MPPED1610	M Tech (PSE)	25/07/2023	I	C-446/447
20	POWER SYSTEM TRANSIENTS	MPSE1603		25/07/2023	II	
21	ADVANCED POWER SYSTEM PROTECTION	MPSE1601	M Tech (SC)	26/07/2023	I	C-446/447
22	Power Quality	MPSE1606		26/07/2023	II	
23	RENEWABLE ENERGY SOURCES	MPSE1604		27/07/2023	I	
24	Advanced Digital Image Processing	MCEN6001	I	25/07/2023	I	
25	Advanced Digital Signal Processing	MCEN5018		25/07/2023	II	
26	Advanced Satellite Communication	MCEN5014		26/07/2023	I	
27	Information Theory & Coding	MCEN5002		26/07/2023	II	
28	Mobile & Wireless Communication	MCEN5021	I	27/07/2023	I	C-446/447
29	Functional English	FENG1005		25/07/2023	I	