

Department of Electrical & Electronics Engineering

Sl.NO	Subject with subject code	Sem	Link
1	Basic Electrical Engineering-18ELE13/23	1	Studymaterial
2	Electric Circuit Analysis- 18EE32	3	Studymaterial
3	Transformers and Generators- 18EE33	3	Studymaterial
4	Analog Electronic Circuits- 18EE34	3	Studymaterial
5	Digital System Design- 18EE35	3	Studymaterial
6	Electrical and Electronic Measurements- 18EE36	3	Studymaterial
7	Management and Entrepreneurship-18 EE51	5	Studymaterial
8	Microcontroller18EE52	5	Studymaterial
9	Power Electronics-18EE53	5	Studymaterial
10	Signals and Systems-18EE54	5	Studymaterial
11	Electrical Machine Design-18EE55	5	Studymaterial
12	High Voltage Engineering-18EE56	5	Studymaterial
13	Power System Analysis – 2-17EE71	7	Studymaterial
14	Power System Protection-17EE72	7	Studymaterial
15	High Voltage Engineering-17EE73	7	Studymaterial
16	Utilization of Electrical Power-17EE742	7	Studymaterial
17	Testing and Commissioning of Power System Apparatus-17EE752	7	Studymaterial
18	Digital Signal Processing Lab- 18EE 67	6	Video1 Video2 Video3 Video4
19	Digital Signal Processing (18EE63/17EE63)	6	StudyMaterial
20	Renewable Energy Resources(18EE653)	6	StudyMateral Studymaterial2 StudyMaterial3 StudyMaterial4 StudyMateral5
21	Basic Electrical Lab-18ELEL17/27	Physics Cycle 1 st /2 nd sem	Video
22	PSOC (15EE81 / 17EE81)	8	StudyMaterial

Sl.NO	Subject with subject code	Sem	Link
23	Electric Motors-18EE44	4	StudyMaterial
24	IDG (15/17EE833)	8	StudyMaterial
25	Control System Lab-18EEL66	6	Video1 Video2 Video3 Video4 Video5 Video6 Video7