

Sr. No.	Semster	Code No.	Paper	CO ATTAINMENT LEVEL	TARGETED CO	TARGET ACHIEVED
1	I	ETMA-101	Applied Mathematics-I	2.2	2.0	Y
2	I	ETPH-103	Applied Physics-I	2.0	2.0	Y
3	I	ETME-105	Manufacturing Processes	2.0	2.0	Y
4	I	ETEE-107	Electrical Technology	2.0	2.0	Y
5	I	ETHS-109	Human Values and Professional Ethics-I	2.7	2.0	Y
6	I	ETCS-111	Fundamentals of Computing	2.1	2.0	Y
7	I	ETCH-113	Applied Chemistry	2.2	2.0	Y
8	I	ETPH-151	Applied Physics Lab-I	2.4	2.0	Y
9	I	ETEE-153	Electrical Technology Lab	2.8	2.0	Y
10	I	ETME-155	Workshop Practice	2.7	2.0	Y
11	I	ETME-157	Engineering Graphics Lab	2.7	2.0	Y
12	I	ETCS-157	Fundamentals of Computing Lab	2.7	2.0	Y
13	I	ETCH-161	Applied Chemistry Lab	2.9	2.0	Y
14	II	ETMA-102	Applied Mathematics-II	2.0	2.0	Y
15	II	ETPH-104	Applied Physics-II	2.1	2.0	Y
16	II	ETEC-106	Electronic Devices	2.0	2.0	Y
17	II	ETCS-108	Introduction to Programming	2.2	2.0	Y
18	II	ETME-110	Engineering Mechanics	2.0	2.0	Y
19	II	ETHS-112	Communication Skills	2.3	2.0	Y
20	II	ETEN-114	Environmental Studies	2.1	2.0	Y
21	II	ETPH-152	Applied Physics Lab-II	2.7	2.0	Y
22	II	ETCS-154	Programming Lab	2.6	2.0	Y
23	II	ETEC-156	Electronic Devices Lab	2.6	2.0	Y
24	II	ETME-158	Engineering Mechanics Lab	2.7	2.0	Y
25	II	ETEN-160	Environmental Studies Lab	2.9	2.0	Y
26	III	ETMA-201	Applied Mathematics – III	2.2	2.0	Y
27	III	ETEC-203	Analog Electronics - I	2.0	2.0	Y
28	III	ETEC-205	Switching Theory and Logic Design	2.0	2.0	Y
29	III	ETEC-207	Electronic Instruments and Measurements	2.0	2.0	Y
30	III	ETCS-209	Data Structures	2.1	2.0	Y
31	III	ETEC-211	Signals and Systems	2.0	2.0	Y
32	III	ETEC-251	Analog Electronics Lab	2.3	2.0	Y
33	III	ETEC-253	Switching Theory and Logic Design Lab	2.6	2.0	Y
34	III	ETEC-257	Electronic Instruments and Measureme	2.4	2.0	Y
35	III	ETCS-255	Data Structures Lab	2.4	2.0	Y
36	III	ETEC-259	Signals and Systems Lab	2.6	2.0	Y
37	IV	ETMA 202	Applied Mathematics – IV	2.2	2.0	Y
38	IV	ETEC 204	Analog Electronics – II	2.0	2.0	Y
39	IV	ETEC 206	Network Analysis and Synthesis	2.0	2.0	Y
40	IV	ETEC 208	Communication Systems	2.3	2.0	Y
41	IV	ETEE 210	Electromagnetic Field Theory	0.0	2.0	N
42	IV	ETCS 204	Computer Organization and Architecture	2.2	2.0	Y
43	IV	ETMA 252	Applied Mathematics Lab	2.8	2.0	Y
44	IV	ETEC 258	Network Analysis and Synthesis Lab	2.7	2.0	Y
45	IV	ETEC 256	Communication System Lab	2.6	2.0	Y

46	IV	ETEC 254	Analog Electronics – II Lab	2.6	2.0	Y
47	IV	ETCS 260	Linux Programming and Administration Lab	2.4	2.0	Y
48	IV	ETSS 250	NCC/NSS	0.0	2.0	N
49	V	ETHS-301	Communication Skills for Professionals	2.3	2.0	Y
50	V	ETEC-303	Digital Communication	2.2	2.0	Y
51	V	ETEC-305	Microprocessors and Microcontrollers	2.0	2.0	Y
52	V	ETEL-307	Control Systems	2.1	2.0	Y
53	V	ETEC-309	Digital System Design	2.4	2.0	Y
54	V	ETMS-311	Industrial Management	2.2	2.0	Y
55	V	ETHS-351	Communication Skills for Professionals Lab	2.7	2.0	Y
56	V	ETEC-351	Digital System Design Lab	2.7	2.0	Y
57	V	ETEL-355	Control Systems Lab	2.8	2.0	Y
58	V	ETEC-355	Microprocessors and Microcontrollers	2.6	2.0	Y
59	V	ETEC-357	Digital Communication Lab	2.5	2.0	Y
60	V	ETEC-359	Industrial training/In-house electronics W/S	2.5	2.0	Y
61	VI	ETEC 302	Microwave Engineering	2.1	2.0	Y
62	VI	ETEC 304	Information Theory and Coding	2.2	2.0	Y
63	VI	ETEC 306	Digital Signal Processing	2.2	2.0	Y
64	VI	ETEC 308	VLSI Design	2.1	2.0	Y
65	VI	ETEC 310	Data Communication and Networks	2.3	2.0	Y
66	VI	ETEC 314	Antenna and Wave Propagation	2.1	2.0	Y
67	VI	ETEC 352	Microwave Engineering Lab	2.6	2.0	Y
68	VI	ETEC 354	VLSI Design Lab	2.7	2.0	Y
69	VI	ETEC 356	Digital Signal Processing Lab	2.6	2.0	Y
70	VI	ETEC 358	Data Communication Network Lab	2.6	2.0	Y
71	VI	ETEC 360	Industrial/In-house Training#	2.8	2.0	Y
72	VII	ETEC 401	Microprocessor Systems - II	2.3	2.0	Y
73	VII	ETEC 403	Optical Communication	2.3	2.0	Y
74	VII	ETEC 407	Mobile Computing	2.4	2.0	Y
75	VII	ETEC 411	Digital Image Processing	2.2	2.0	Y
77	VII	ETEC 451	Microprocessor Systems - II Lab	2.6	2.0	Y
78	VII	ETEC 453	Optical Communication Lab.	2.7	2.0	Y
79	VII	ETEC 455	Practicals based on ELECTIVES	2.7	2.0	Y
80	VII	ETEC 457	Seminar	2.8	2.0	Y
81	VII	ETEC 459	Minor Project	2.8	2.0	Y
82	VII	ETEC 461	Practical Training	2.6	2.0	Y
83	VIII	ETIT 402	Mobile Computing	2.3	2.0	Y
84	VIII	ETEC 404	Embedded Systems	2.3	2.0	Y
85	VIII	ETEC 406	Consumer Electronics	2.1	2.0	Y
86	VIII	ETEC 452	Embedded Systems Lab.	2.7	2.0	Y
87	VIII	ETIT 454	Practical based on ELECTIVES	2.7	2.0	Y
88	VIII	ETIT 456	Major Project	2.9	2.0	Y