

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวนนักศึกษา	Mean	GPA
ENE 105	COMPUTER PROGRAMMING FOR ELECTRICAL COMMUN	3	90	61.00	2.28
ENE 208	ELECTRICAL ENGINEERING MATHEMATICS	3	119	49.34	2.52
ENE 210	ELECTRONIC DEVICES AND CIRCUIT DESIGN I	3	127	50.95	2.31
ENE 212	ELECTRIC CIRCUITS AND DEVICES	3	90	62.00	2.89
ENE 231	DIGITAL CIRCUITS AND LOGIC DESIGN	3	126	62.36	2.79
ENE 232	DIGITAL CIRCUITS AND LOGIC DESIGN	3	88	63.00	2.60
ENE 312	ELECTRONIC ENGINEERING LABORATORY	3	127	80.90	3.04
ENE 325	ELECTROMAGNETIC FIELDS AND WAVES	3	130	59.83	2.84
ENE 326	ELECTRONIC COMMUNICATION	3	125	47.00	2.54
ENE 334	MICROPROCESSORS	3	129	44.12	2.26
ENE 341	LINEAR CONTROL SYSTEMS	3	128	59.00	2.52
ENE 414	AUDIO SYSTEM DESIGN	3	15	64.00	3.03
ENE 421	COMMUNICATION NETWORKS	3	39	62.00	3.10
ENE 422	DATA COMMUNICATIONS	3	47	61.68	3.01
ENE 423	OPTICAL COMMUNICATIONS	3	92	52.65	3.02
ENE 427	SATELLITE COMMUNICATIONS	3	27	55.50	2.61
ENE 428	MICROWAVE ENGINEERING	3	79	65.76	3.00
ENE 461	INTRODUCTION TO DIGITAL IMAGE PROCESSING	3	52	66.00	2.85
ENE 463	SOFTWARE ENGINEERING	3	17	79.00	3.62
ENE 475	ELECTRONIC AND TELECOMMUNICATION ENGINEERING PROJECT	1	92	83.80	3.92
ENE 490	SPECIAL IN ELECTRICAL ENGINEERING : FUNDAME	3	41	77.00	3.63
ENE 491	SPECIAL TOPICS IN ELECTRICAL ENGINEERING : INTRODUCTION TO BIOMEDICAL IMAGING AND	3	11	80.11	3.50
ENE 492	SPECIAL TOPICS IN ELECTRICAL ENGINEERING :	3	42	67.00	3.51