

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	GPA
ENE 100	ELECTROTECHNOLOGY (ELETRONICS)	3	37	66.00	3.04
ENE 103	ELECTROTECHNOLOGY I (ELETRONICS)	3	190	66.22	2.64
ENE 104	ELECTRIC CIRCUITS THEORY	3	86	34.64	1.49
ENE 201	ELECTRICAL SYSTEMS AND SAFETY	3	125	64.00	2.59
ENE 206	COMPUTER LANGUAGES & APPLICATIONS FOR ELECTRICAL COMMUNICATION AND ELECTRONIC ENGINEERING	3	125	75.00	3.38
ENE 207	BASIC ELECTRICAL AND ELECTRONIC LABORATORY	1	125	68.61	3.12
ENE 211	ELECTRONIC DEVICES AND CIRCUIT DESIGN II	3	118	58.36	2.25
ENE 215	ELECTROMECHANICAL ENERGY CONVERSION	3	4	67.75	2.50
ENE 221	PRINCIPLE OF COMMUNICATION SYSTEMS	3	133	57.89	2.38
ENE 233	DIGITAL CIRCUITS AND LOGIC DESIGN LABORATORY	1	88	74.00	3.63
ENE 240	ELECTRICAL AND ELECTRONIC MEASUREMENTS	3	127	68.00	2.61
ENE 311	PHYSICS OF ELECTRONIC MATERIALS AND DEVICES	3	127	52.10	2.51
ENE 314	SEMICONDUCTOR DIVICE LABORATORY	1	55	71.13	2.92
ENE 324	COMMUNICATION AND TELECOMMUNICATION LABORATORY	1	72	72.82	3.00
ENE 327	RANDOM SIGNALS AND STOCHASTIC PROCESSES	3	127	50.00	2.28
ENE 335	DIGITAL CIRCUITS AND MICROPROCESSOR LABORATORY	1	125	35.74	1.90
ENE 370	SEMINAR	1	125	71.21	3.59
ENE 422	DATA COMMUNICATION	3	46	56.00	3.07
ENE 424	MOBILE COMMUNICATION SYSTEMS	3	42	78.00	3.54
ENE 429	ANTENNAS AND TRANSMISSION LINE THEORY	3	4	78.25	3.63
ENE 433	VLSI TECHNOLOGY	3	6	84.50	3.75
ENE 434	DIGITAL SYSTEM DESIGN AND IMPLEMENTATION	3	16	80.93	3.50
ENE 460	DIGITAL SIGNAL PROCESSING	3	46	63.00	2.95
ENE 476	ELECTRONIC AND TELECOMMUNICATION ENGINEERING	3	92	85.00	3.89
ENE 4901	SPECIAL TOPICS IN ELECTRICAL ENGINEERING	3	11	82.00	3.95
ENE 4911	SPECIAL TOPICS IN ELECTRICAL ENGINEERING	3	14	80.00	3.75
ENE 4921	SPECIAL TOPICS IN ELECTRICAL ENGINEERING	3	21	71.00	3.40