

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวนนักศึกษา	Mean	GPA
MEE 111	ENGINEERING DRAWING	3	290	48.00	2.52
MEE 112	MATERIALS SCIENCE AND ENGINEERING	3	167	53.41	2.34
MEE 113	ENGINEERING MATERIAL LABORATORY	1	194	59.00	2.42
MEE 115	ENGINEERING DRAWING	2	58	72.00	3.04
MEE 211	ENGINEERING MACHANICS I	3	202	46.00	1.96
MEE 212	ENGINEERING MACHANICS II	3	131	52.00	2.07
MEE 213	MACHANICS OF SOLIDS	3	359	50.00	2.03
MEE 214	ENGINEERING MACHANICS	3	350	28.00	1.27
MEE 215	ENGINEERING MACHANICS I	2	83	37.00	1.52
MEE 221	THERMODYNAMICS	3	194	47.00	1.88
MEE 222	FLUID MACHANICS	3	92	43.00	1.68
MEE 223	THEMODYNAMICS	3	143	53.00	2.29
MEE 231	COMPUTER PROGRAMMING	3	197	67.00	2.90
MEE 232	THEMODYNAMICS	3	17	88.00	3.35
MEE 311	MACHINE DESIGN I	3	182	39.00	1.56
MEE 312	COMPUTER AIDED DRAWING	1	182	85.00	3.83
MEE 315	MACHINE DESIGN	3	105	45.00	1.93
MEE 321	HEAT TRANSFER	3	110	75.00	3.00
MEE 322	REFRIGERATION	3	123	40.00	1.73
MEE 326	FLUID MACHANICS	3	63	45.00	2.04
MEE 331	DYNAMIC SYSTEM AND CONTROL	3	130	52.00	2.03
MEE 361	MACHANICAL ENGINEERING LABORATORY I	1	182	50.00	2.57
MEE 423	APPLICATION OF FINITE ELEMENT METHOD	3	40	88.00	3.49
MEE 426	AIR CONDITIONING	3	34	77.00	3.53
MEE 442	FLUID MACHINERY	3	118	52.00	2.44
MEE 445	ENERGY CONSERVATION IN IND.	3	31	57.00	2.65
MEE 451	MACHANICAL ENGINEERING LABORATORY II	1	125	65.00	2.47
MEE 462	VIBRATIONS	3	127	59.00	2.74
MEE 521	FINITE ELEMENT	3	31	81.00	3.69
MEE 524	MACHANICS OF COMPOSITE MATERIALS	3	18	70.00	3.44
MEE 542	VISCOUSFLOW	3	54	68.00	2.50
MEE 543	COMPUTATION FLULD DYNAMICS	3	6	71.00	3.67
MEE 554	AIRCRAFT PERFORMANCE	3	43	78.00	3.57
MEE 556	AEROELASTICITY	3	15	67.00	3.23
MEE 562	FOUNDATION OF ROBOTICS	3	12	65.00	3.58
MEE 637	ADVANCED ICE	3	6	67.00	3.17