

รหัสวิชา	ชื่อวิชา	หน่วยกิต	กลุ่ม	จำนวน น.ศ.	Mean	GPA
MEE 111	ENGINEERING DRAWING	3	1 - 8	313	47.00	2.44
MEE 112	MATERIALS SCIENCE AND ENGINEERING	3	1 , 2	204	58.00	2.29
MEE 113	MATERIALS ENGINEERING LABORATORY	1	1 , 2	158	50.00	2.58
MEE 115	ENGINEERING DRAWING	2	1	66	71.00	3.05
MEE 211	ENGINEERING MECHANICS I(STATICS)	3	1 - 3	164	51.00	1.99
MEE 212	ENGINEERING MECHANICS II	3	1 , 21	104	45.00	1.70
MEE 213	MECHANICS OF SOLIDS	3	1 , 2 , 21	271	50.00	2.20
MEE 214	ENGINEERING MACHANICS	3	1 , 2	209	52.00	2.02
MEE 215	ENGINEERING MACHANICS I	2	1	49	31.00	0.98
MEE 221	THERMODYNAMICS	3	1 , 2 , 3	176	53.00	1.76
MEE 222 (1)	FLUID MECHANICS	3	1	57	45.00	1.83
MEE 223	THERMODYNAMICS	3	1	24	30.00	1.23
MEE 231	PROGRAMMING FOR MECHANICAL	3	1 - 3	169	58.00	2.68
MEE 234	THERMAL ENGINEERING	3	1	11	60.00	2.55
MEE 311	MACHINE DESIGN I	3	1 , 21	203	52.00	1.99
MEE 312	COMPUTER AIDED DRAWING	1	1 , 2 , 21	186	87.00	3.63
MEE 315	MACHINE DESIGN	3	1 , 21	77	42.00	1.68
MEE 321	HEAT TRANFER	3	1 , 21	224	66.00	2.44
MEE 322	REFRIGERATION	3	1 , 21	185	54.00	2.35
MEE 325	POWER PLANT ENGINEERING	3	1	72	73.00	2.88
MEE 326	FLUID MECHANICS	3	1 , 2 , 21	92	44.00	1.95
MEE 331	DYNAMICS SYSTEM ANN CONTROL	3	1 , 2 , 21	197	63.00	2.61
MEE 332	MECHANICAL VIBRATIONS	3	1 , 2	103	62.00	2.71
MEE 361	MECHANICAL ENGINEERING LABORATORY I	1	1 , 2 , 21	183	67.00	2.54
MEE 411	INTRODUCTION TO FINITE ELEMENT	3	1 , 2 , 21	159	69.00	2.76
MEE 426	AIR CONDITIONING	3	1	35	79.00	3.17
MEE 431	PNEUMATIC AND HYDRAULIC SYSTEM	3	1	14	65.00	3.32
MEE 511	FINITE ELEMENTS METHOD	3	1	9	73.00	3.17
MEE 512	MECHANICS OF COMPOSITE MATERIALS	3	1	18	70.00	3.19
MEE 514	SMART MATERIALS	3	1	54	66.00	3.01
MEE 524	LASER BASED MEASUREMENT TECHNIQUES	3	1	18	59.00	2.92
MEE 551	VICOUS FLOW THEORY	3	1	8	85.00	3.75
MEE 552	COMPUTATIONAL FLUID DYNAMICS	3	1	38	62.00	3.18

MEE 556	AEROELASTICITY	3	1	11	60.00	2.91
MEE 643	GAS - LIQUID TWO - PHASE FLOW	3	1	6	76.00	3.58