

รหัสวิชา	ชื่อวิชา	หน่วยกิต	กลุ่ม	จำนวน น.ศ.	Mean	GPA
MEE 111	ENGINEERING DRAWING	3	1-4,31-32	228	43	2.22
MEE 114	ENGINEERING DRAWING	2	1-9	337	71	3.15
MEE 211	ENGINEERING MECHANICS I(STATICS)	3		21	56	2.29
MEE 212	ENGINEERING MACHANICS II	3	1-3	138	43	1.81
MEE 213	MECHANICS OF SOLIDS	3	1-6	360	50.01	1.93
MEE 214	ENGINEERING MACHANICS	3	2,3,4,5,6,3	434	50.32	1.98
MEE 221	THERMODYNAMICS	3	1	22	60	2.6
MEE 222	FLUID MECHANICS	3	1-3	164	38	1.58
MEE 223	THERMODYNAMICS	3	1	163	60	2.21
MEE 241	AUTOMOTIVE TECHNOLOGY	3	1,2,3	162	61	2.26
MEE 313	MECHANICS OF MACHINERY	3	1,2,21,22	194	48	1.91
MEE 314	MECHINE DESIGN II	3	1	112	77	3.12
MEE 315	MACHINE DESIGN	3	1,21	133	35	1.39
MEE 323	TRUBOMACHINERY	3	1	91	61	2.23
MEE 333	AUTOMATIC CONTROL ENGINEERING	3	1	6	72	3.33
MEE 341	INTERNAL COMBUSTION ENGINES	3	1	88	63	2.56
MEE 362	MECHANICAL LABORATORY II	1	1,2,21	178	73	2.41
MEE 363	PROFESSIONAL PRACTICE	3	1,2,21	178	65	2.51
MEE 422	COMBUSTION	3	1	38	63	2.86
MEE 423	PLANT ENGINEERING	3	1	31	82	2.92
MEE 461	MACHANICAL ENGINEERING PROJECT I	2	1	32		
MEE 462	MACHANICAL ENGINEERING PROJECT II	3	1,21	119		
MEE 4621	MACHANICAL ENGINEERING PROJECT II	3	1	3		4
MEE 511	FINITE ELEMENTS METHOD	3	1	26	80	3.08
MEE 513	SANDWICH STRUCTURES	3	1	7	80	3.6
MEE 516	BEHAVIOR OF MATERIALS AND APPLICATION			10	69	2.7
MEE 519	MATERIAL SCIENCE OF STEEL	3	1	21	51	2.36
MEE 526	THERMAL SYSTEM DESIGN	3	1	15	59	3
MEE 5331	MECHATRONICS	3	1	16	80	3.83
MEE 6261	ADVANCED INERNAL COMBUSTION ENGINE	3	1	7	69	3.17