

รายงานสรุปคะแนนรายวิชาและจำนวนนักศึกษาที่ได้เกรดต่างๆ

ประจำภาคการศึกษา 2/2563

ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมเครื่องกล

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
AME261	AUTOMOTIVE ENGINEERING APPLICATION EXERCISE I	1(0-3-3)	30	75.75	6.67	3.40
ESE461	MECHANICAL AND ENERGY ENGINEERING PROJECT I	1(0-2-2)	2	80.72	0.00	3.50
ESE462	MECHANICAL AND ENERGY ENGINEERING PROJECT II	3(0-6-6)	4	80.52	0.30	3.50
MEE111	ENGINEERING DRAWING	3(2-3-6)	304	69.87	11.46	2.50
MEE114	ENGINEERING DRAWING	2(1-3-4)	275	70.83	10.18	3.01
MEE211	ENGINEERING MECHANICS I	3(3-0-6)	105	50.64	12.38	2.07
MEE212	ENGINEERING MECHANICS II	3(3-0-6)	136	51.54	15.42	2.18
MEE213	MECHANICS OF SOLIDS	3(3-0-6)	244	54.84	13.87	2.22
MEE214	ENGINEERING MECHANICS	3(3-0-6)	307	50.99	11.97	2.41
MEE216	COMPUTER AIDED DRAWING	1(0-3-2)	90	86.60	10.87	3.69
MEE217	ENGINEERING MECHANICS	3(3-0-6)	40	70.49	10.10	2.63
MEE221	THERMODYNAMICS	3(3-0-6)	56	63.38	23.74	2.49
MEE222	FLUID MECHANICS	3(3-0-6)	186	36.65	23.24	1.58
MEE223	THERMODYNAMICS	3(3-0-6)	89	44.27	10.50	1.85
MEE224	THERMAL ENGINEERING	3(3-0-6)	88	39.92	12.65	1.86
MEE261	AUTOMOTIVE TECHNOLOGY	3(1-4-4)	109	74.11	8.06	3.06
MEE312	MECHANICS OF MACHINERY	3(3-0-6)	246	39.13	18.12	1.63
MEE316	COMPUTER AIDED MECHANICAL ENGINEERING DESIGN	3(3-0-6)	218	70.46	12.70	2.56
MEE322	INTERNAL COMBUSTION ENGINES	3(3-0-6)	39	53.57	13.19	2.46
MEE323	TURBOMACHINERY	3(3-0-6)	29	77.94	10.16	3.15

MEE324	REFRIGERATION	3(3-0-6)	59	50.45	18.03	2.41
MEE325	POWER PLANT ENGINEERING	3(3-0-6)	95	58.13	9.39	2.33
MEE332	MECHANICAL VIBRATIONS	3(3-0-6)	229	66.83	10.34	2.65
MEE360	INDUSTRIAL TRAINING	1(0-0-0)	2	0	0	0
MEE362	MECHANICAL ENGINEERING LABORATORY II	3(1-4-6)	134	77.51	8.53	2.87
MEE421	GAS TURBINE THEORY	3(3-0-6)	24	80.62	9.95	3.77
MEE422	COMBUSTION	3(3-0-6)	47	55.42	13.10	2.58
MEE426	AIR CONDITIONING	3(3-0-6)	2	83.00	1.00	4.00
MEE428	THERMAL SCIENCES	3(3-0-6)	29	79.95	12.64	3.28
MEE461	CAPSTONE DESIGN PROJECT I	3(0-6-6)	6	81.91	2.21	3.67
MEE462	CAPSTONE DESIGN PROJECT II	3(0-6-6)	116	86.34	5.24	3.84
MEE471	SPECIAL TOPICS I : COMPUTER AIDED DESIGN AND MANUFACTURING	3(3-0-6)	12	97.25	3.58	4.00
MEE515	PRIME MOVER DESIGN	3(3-0-9)	8	80.28	5.89	3.75
MEE519	MATERIAL SCIENCE OF STEEL	3(3-0-9)	19	60.16	14.86	2.94
MEE533	ROBOT ACTUATORS AND SENSORS	3(3-0-9)	14	92.86	25.75	4.00
MEE551	VISCOUS FLOW THEORY	3(3-0-9)	3	89.33	3.40	4.00
MEE613	ADVANCED FINITE ELEMENT METHOD	3(3-0-9)	5	65.37	6.92	3.33
MEE672	SPECIAL TOPICS I : AERODYNAMICS	3(3-0-9)	59	81.13	7.75	3.59
MEE673	SPECIAL TOPICS II : SHAPE MEMORY ALLOYS; DESIGN AND APPLICAT	3(3-0-9)	5	75.80	4.53	3.70
MNE362	ENERGY ENGINEERING LABORATORY II	2(0-4-4)	82	77.44	8.70	2.87
MNE421	ALTERNATIVE AND RENEWABLE ENERGY	3(3-0-6)	70	71.01	13.26	2.85
MNE423	NUCLEAR TECHNOLOGY	3(3-0-6)	5	62.98	5.71	3.30
MNE461	CAPSTONE DESIGN PROJECT I	3(0-6-6)	4	78.75	4.15	3.38
MNE462	CAPSTONE DESIGN PROJECT II	3(0-6-6)	61	86.90	4.61	3.90

MNE472	SPECIAL TOPICS II : MATERIAL SCIENCE OF STEEL	3(3-0-6)	7	61.37	4.12	3.00
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