

รายงานสรุปคะแนนรายวิชาและจำนวนนักศึกษาที่ได้เกรดต่างๆ

ประจำปีการศึกษา 2/2567

ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมเครื่องมือและวัสดุ

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
APE100	COMPUTER PROGRAMMING FOR ENGINEERS	3(2-2-6)	41	68.10	5.75	3.34
APE112	MATERIAL ENGINEERING	3(3-0-6)	41	57.83	10.87	2.65
APE122	CUTTING AND MACHINE TOOLS	2(1-3-2)	41	73.38	7.93	2.91
APE282	AEROSPACE MANUFACTURING TECHNOLOGY	3(3-0-6)	42	70.50	7.68	2.98
APE323	TOOL ENGINEERING	3(3-0-6)	46	66.75	10.40	2.89
APE351	MODERN INDUSTRIAL AUTOMATION LABORATORY	1(0-3-2)	46	83.28	3.86	3.58
APE352	MODERN INDUSTRIAL AUTOMATION	3(3-0-6)	46	50.13	10.39	2.28
APE443	OPERATION MANAGEMENT IN AUTOMOTIVE AND AEROSPACE INDUSTRY	3(3-0-6)	46	76.76	8.53	3.13
APE447	MECHANICAL AND PRODUCTION ENGINEERING LABORATORY	1(0-3-2)	34	73.66	6.13	3.15
APE462	INDUSTRIAL PROBLEM SOLVING	3(3-0-6)	31	80.69	9.33	3.37
APE472	ENGINEERING PROJECT	3(0-6-6)	34	91.26	3.01	4.00
MEN100	COMPUTER PROGRAMMING FOR ENGINEERS	3(2-2-6)	75	62.72	9.55	2.42
MEN111	ENGINEERING MATERIALS	3(3-0-6)	143	59.44	18.21	2.41
MEN212	THERMODYNAMICS OF MATERIALS	3(3-0-6)	93	53.48	16.79	2.04
MEN21401	X-RAY DIFFRACTOMETRY	1(1-0-2)	40	73.21	10.11	3.01
MEN21402	MICROSCOPE FOR MICROSTRUCTURAL OBSERVATION	1(1-0-2)	40	75.43	5.96	3.33
MEN21403	POLYMER ANALYSIS	1(1-0-2)	40	68.89	12.05	2.96
MEN221	METAL FORMING AND FABRICATION	2(2-0-4)	47	60.01	13.52	2.21
MEN24101	CERAMICS AT THE ATOMIC LEVEL	1(1-0-2)	42	75.19	8.76	3.10
MEN24102	CERAMIC PROPERTIES AND RAW MATERIALS	1(1-0-2)	42	81.10	10.72	3.12
MEN24103	CERAMIC FABRICATION PROCESSES	1(1-0-2)	42	74.33	13.66	3.04
MEN313	MATERIALS PROCESSING LABORATORY	1(0-3-3)	42	78.21	4.84	3.56
MEN314	MECHANICAL BEHAVIOR OF MATERIALS	3(3-0-6)	43	54.02	12.49	2.48
MEN316	MATERIALS TESTING LABORATORY	1(0-3-3)	40	78.12	6.95	3.11
MEN352	MATERIALS SELECTION AND DESIGN	2(2-0-4)	42	53.98	15.05	2.32
MEN353	PRODUCT DESIGN	2(1-2-5)	42	72.67	9.14	3.21
MEN362	MATERIALS ENGINEERING EXPLORATION	1(0-3-2)	42	81.20	5.84	3.77
MEN451	SURFACE ENGINEERING	3(3-0-6)	10	81.00	8.11	3.70
MEN452	ADDITIVE MANUFACTURING	3(3-0-6)	15	64.37	8.44	3.27
MEN457	MATERIALS FOR AUTOMOTIVE COMPONENTS	3(3-0-6)	12	58.89	13.07	3.00
MEN463	MATERIALS ENGINEERING PROJECT	3(0-6-6)	43	88.93	5.44	3.91
TEN121	FITTING AND MACHINE TOOL PRACTICE	1(0-3-2)	30	82.68	5.52	3.48
TEN131	ENGINEERING DRAWING	3(2-3-6)	103	62.00	12.44	2.98
TEN224	CUTTING TOOL DESIGN	2(2-0-4)	39	62.69	6.03	3.12
TEN251	COMPUTER AIDED DESIGN AND MANUFACTURING	3(1-6-6)	81	72.18	8.01	2.81
TEN313	POLYMER AND POWDER METALLURGY FORMING	2(2-0-4)	39	61.96	9.31	2.87
TEN333	TOOL ENGINEERING JIG AND FIXTURE	3(1-4-6)	27	79.61	8.11	3.39
TEN336	SAFETY ENGINEERING	3(3-0-6)	80	64.01	8.64	2.84
TEN337	INDUSTRIAL PLANT AND FACILITY DESIGN	3(3-0-6)	70	71.01	11.07	2.88

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รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
TEN338	QUALITY CONTROL	3(3-0-6)	70	52.44	11.10	2.96
TEN365	FINITE ELEMENT METHOD FOR TOOL ENGINEERING	2(1-3-4)	27	57.59	6.90	2.67
TEN436	METAL DIE DESIGN I	3(1-4-6)	27	78.13	7.59	3.15
TEN437	TRIBOLOGY IN METAL FORMING	1(1-0-2)	46	58.49	14.40	2.78
TEN439	TOOL ENGINEERING LABORATORY	1(0-3-2)	27	74.12	6.40	3.17
TEN440	PRODUCTION PLANNING AND CONTROL	3(3-0-6)	31	43.78	12.99	2.00
TEN454	AUTOMATIC TOOL ENGINEERING	4(3-3-8)	46	62.35	5.88	3.02
TEN455	RAPID PROTOTYPE	2(2-0-4)	12	85.50	6.39	3.88
TEN458	GEOMETRIC DIMENSIONING AND TOLERANCING	2(2-0-4)	34	74.51	9.58	3.28
TEN472	TOOL ENGINEERING PROJECT	3(0-6-6)	45	87.65	13.94	3.90

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รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
AME261	AUTOMOTIVE ENGINEERING APPLICATION EXERCISE I	1(0-3-3)	66	82.00	2.97	3.86
AME342	VEHICLE SYSTEM DESIGN	3(3-0-6)	51	67.06	12.56	2.89
AME362	AUTOMOTIVE ENGINEERING LABORATORY II	2(0-4-4)	43	71.43	6.46	2.90
AME363	AUTOMOTIVE ENGINEERING APPLICATION EXERCISE II	1(0-3-3)	42	87.88	2.98	4.00
AME461	AUTOMOTIVE ENGINEERING PROJECT I	3(0-6-6)	15	85.32	3.23	3.83
AME462	AUTOMOTIVE ENGINEERING PROJECT II	3(0-6-6)	17	85.60	5.17	3.89
AME471	SPECIAL TOPICS I : MOTION CONTROL SYSTEM	3(3-0-6)	19	75.42	5.17	3.60
AME472	SPECIAL TOPICS II : MACHINE LEARNING, OPTIMISATION, AND DATA SCIENCE FOR AUTOMOTIVE ENGINEERING	3(3-0-6)	16	84.81	3.34	4.00
MEE114	ENGINEERING DRAWING	2(1-3-4)	144	76.76	14.42	3.54
MEE119	MECHANICAL ENGINEERING DRAWING	3(2-3-4)	119	74.91	7.76	3.10
MEE211	ENGINEERING MECHANICS I	3(3-0-6)	231	44.40	17.50	1.84
MEE212	ENGINEERING MECHANICS II	3(3-0-6)	113	41.27	13.50	1.37
MEE213	MECHANICS OF SOLIDS	3(3-0-6)	242	49.31	20.28	1.91
MEE214	ENGINEERING MECHANICS	3(3-0-6)	392	32.74	17.80	1.16
MEE216	COMPUTER AIDED DRAWING	1(0-3-2)	87	77.57	13.60	3.25
MEE221	THERMODYNAMICS	3(3-0-6)	102	40.71	15.87	1.30
MEE222	FLUID MECHANICS	3(3-0-6)	183	45.98	17.41	1.96
MEE223	THERMODYNAMICS	3(3-0-6)	41	47.93	15.41	2.23
MEE224	THERMAL ENGINEERING	3(3-0-6)	90	48.39	20.52	1.99
MEE312	MECHANICS OF MACHINERY	3(3-0-6)	146	56.47	10.18	2.17
MEE316	COMPUTER AIDED MECHANICAL ENGINEERING DESIGN	3(3-0-6)	105	66.63	15.46	2.73
MEE321	HEAT TRANSFER	3(3-0-6)	35	41.09	8.32	1.41
MEE322	INTERNAL COMBUSTION ENGINES	3(3-0-6)	47	46.05	12.88	1.80
MEE323	TURBOMACHINERY	3(3-0-6)	7	69.70	10.91	3.40
MEE325	POWER PLANT ENGINEERING	3(3-0-6)	16	47.17	10.08	1.78
MEE329	APPLIED THERMODYNAMICS FOR ENGINEERING APPLICATIONS	3(3-0-6)	80	54.35	11.91	2.19
MEE331	AUTOMATIC CONTROL ENGINEERING	3(3-0-6)	47	30.40	9.56	0.96
MEE332	MECHANICAL VIBRATIONS	3(3-0-6)	53	39.85	12.03	1.16
MEE362	MECHANICAL ENGINEERING LABORATORY II	2(1-4-6)	111	72.43	11.75	3.11
MEE363	PROFESSIONAL PRACTICE	3(2-3-6)	105	74.89	8.43	2.81
MEE364	INTRODUCTION TO CAPSTONE DESIGN PROJECT	1(1-0-6)	101	90.20	6.87	3.94
MEE422	COMBUSTION	3(3-0-6)	35	59.67	6.02	2.70
MEE423	GAS TURBINE THEORY	3(3-0-6)	13	74.35	12.12	3.19
MEE432	INTRODUCTION TO ROBOTICS	3(3-0-6)	11	92.00	4.53	3.95
MEE461	CAPSTONE DESIGN PROJECT I	3(0-6-6)	8	81.39	6.72	3.50
MEE462	CAPSTONE DESIGN PROJECT II	3(0-6-6)	101	86.43	5.23	3.92
MEE471	SPECIAL TOPICS I : THRUSTER DESIGN FOR SPACE APPLICATIONS	3(3-0-6)	29	79.94	9.22	3.50
MEE472	SPECIAL TOPICS II : MACHINE LEARNING, OPTIMISATION, AND DATA SCIENCE FOR MECHANICAL ENGINEERING	3(3-0-6)	25	85.32	5.35	3.96
MEE519	MATERIAL SCIENCE OF STEEL	3(3-0-9)	3	76.87	10.00	3.67
MEE618	ADVANCED FINITE ELEMENT METHOD	3(3-0-9)	3	77.11	3.11	3.67
MEE673	SPECIAL TOPIC I : ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING FOR MECHANICAL ENGINEERING	3(3-0-9)	5	90.67	7.06	4.00

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รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
MNE421	ALTERNATIVE AND RENEWABLE ENERGY	3(3-0-6)	24	53.45	11.13	2.31
MNE461	CAPSTONE DESIGN PROJECT I	3(0-6-6)	16	85.42	4.31	3.94
MNE462	CAPSTONE DESIGN PROJECT II	3(0-6-6)	18	84.64	3.95	3.86
MNE472	SPECIAL TOPICS II : MATERIAL SCIENCE OF STEEL	3(3-0-6)	12	56.97	14.10	2.45

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รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
MCE141	COMPUTER PROGRAMMING FOR ENGINEERS	3(2-2-6)	44	74.23	10.36	3.49
MCE242	COMPUTER SYSTEMS AND INTERFACING	3(2-2-6)	44	84.51	6.13	3.45
MCE313	COMPUTER AIDED DESIGN, ENGINEERING AND MANUFACTURING	3(2-3-6)	28	68.64	5.88	2.88
MCE314	MECHATRONICS ENGINEERING DESIGN	3(2-3-6)	44	86.18	6.86	3.27
MCE334	MODELING AND CONTROL SYSTEM II	3(2-2-6)	44	58.91	17.19	2.60
MCE352	MANUFACTURING AUTOMATION II	3(3-0-6)	44	67.34	14.90	2.98
MCE435	CONTROL SYSTEM DESIGN METHODS	3(3-0-6)	15	83.13	8.82	3.43
MCE461	INDUSTRIAL ROBOTICS	3(3-0-6)	45	57.78	12.41	2.09
MCE472	MECHATRONICS ENGINEERING PROJECT	2(0-6-4)	45	49.64	40.69	3.88
MCE481	SPECIAL TOPICS I	3(3-0-6)	12	81.75	5.89	3.58
PRE113	COMPUTER PROGRAMMING FOR ENGINEERS	3(2-2-6)	83	81.75	8.06	3.17
PRE115	PRODUCTION DRAWING	3(2-3-6)	128	50.28	10.64	2.62
PRE142	METALLURGY LABORATORY	1(0-3-2)	83	81.46	6.18	3.48
PRE221	WELDING TECHNOLOGY AND SHEET METAL FORMING	2(1-3-4)	87	79.10	4.50	3.33
PRE231	TECHNOLOGIES AND METALLURGY OF CASTING	2(1-3-4)	87	72.16	6.10	3.09
PRE233	MECHANICAL ENGINEERING LABORATORY	1(0-3-2)	87	76.63	4.08	2.95
PRE271	PRODUCTION ENGINEERING STATISTICS	3(3-0-6)	174	65.03	6.01	2.31
PRE290	INDUSTRIAL ORGANIZATION AND MANAGEMENT	3(3-0-6)	123	80.66	8.58	3.35
PRE311	TOOL ENGINEERING	3(2-3-6)	129	68.13	6.33	3.14
PRE315	MECHANICS OF SOLIDS AND MACHINE DESIGN	3(3-0-6)	6	37.67	5.91	1.50
PRE323	WELDING ENGINEERING	3(2-3-6)	87	55.75	4.51	2.39
PRE370	INDUSTRIAL QUALITY CONTROL	3(3-0-6)	23	54.01	4.63	2.48
PRE372	PROBABILITY AND STATISTICS FOR ENGINEERS	3(3-0-6)	108	64.41	9.89	2.83
PRE373	PRINCIPLES OF QUALITY CONTROL	3(3-0-6)	35	64.34	7.59	2.67
PRE380	ENGINEERING ECONOMICS	3(3-0-6)	348	48.55	12.88	2.57
PRE381	OPERATIONS RESEARCH	3(3-0-6)	87	62.10	14.69	2.76
PRE383	INDUSTRIAL PLANT DESIGN	3(3-0-6)	133	85.68	8.26	3.53
PRE384	ENGINEERING ECONOMICS ANALYSIS	3(3-0-6)	47	80.58	12.11	2.86
PRE385	PRODUCTION PLANNING AND CONTROL	3(3-0-6)	121	91.08	8.80	3.46
PRE394	INDUSTRIAL SAFETY	3(3-0-6)	42	80.64	6.56	3.32
PRE451	INDUSTRIAL AUTOMATION	3(2-3-6)	79	63.65	5.61	2.76
PRE462	PRODUCTIVE MAINTENANCE ENGINEERING	2(1-2-3)	88	79.05	7.42	2.97
PRE463	ARTIFICIAL INTELLIGENCE FOR PRODUCTION ENGINEERING	2(2-0-4)	79	75.33	8.01	2.96
PRE475	QUALITY ASSURANCE	3(3-0-6)	22	72.25	10.16	2.70
PRE481	DECISION MODELING WITH SPREADSHEETS	3(3-0-6)	14	84.00	7.57	3.57
PRE492	PRODUCTION ENGINEERING PROJECT	3(0-6-9)	79	76.79	16.52	3.80
PRE497	MACHARONICS ENGINEERING PROJECT	2(0-6-4)	4	76.00	2.00	3.75

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รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
CVE101	WORLD OF CIVIL ENGINEERING	2(2-0-4)	84	93.43	4.57	3.94
CVE111	ENGINEERING DRAWING	3(2-3-6)	143	76.04	8.93	3.41
CVE131	ENGINEERING MECHANICS	3(3-1-6)	130	77.23	10.01	3.40
CVE200	STATISTICS FOR CIVIL ENGINEERING	3(3-0-6)	82	68.58	15.40	2.56
CVE201	CIVIL ENGINEERING DESIGN I	2(1-3-9)	81	89.31	3.73	3.98
CVE216	PRINCIPLES OF FINANCE, INVESTMENT AND DECISION-MAKING	3(3-0-6)	77	74.26	8.66	3.16
CVE221	SURVEYING	3(3-0-6)	64	54.55	17.10	2.46
CVE223	SURVEYING PRACTICES	1(0-3-2)	63	83.44	7.61	3.48
CVE225	SURVEYING FIELD CAMP	1(0-8-4)	144	88.25	1.98	4.00
CVE233	MECHANICS OF MATERIALS	3(3-0-6)	67	47.77	18.53	1.66
CVE235	CIVIL ENGINEERING MATERIALS AND CONCRETE TECHNOLOGY	3(2-3-6)	81	70.31	8.48	2.98
CVE237	STRUCTURAL ANALYSIS I	3(3-0-6)	79	77.21	14.39	3.12
CVE240	APPLIED MATHEMATICS FOR CIVIL ENGINEERS	3(3-0-6)	123	80.01	9.70	3.54
CVE281	FLUID MECHANICS	3(3-0-6)	132	57.33	17.19	2.36
CVE303	MILESTONE DESIGN PROJECT	1(0-3-6)	7	73.86	9.96	2.93
CVE338	STRUCTURAL ANALYSIS II	3(3-0-6)	88	53.95	19.30	2.00
CVE341	STEEL AND TIMBER DESIGN	4(3-3-6)	155	61.23	15.37	2.32
CVE342	REINFORCED CONCRETE DESIGN	4(3-3-6)	154	54.88	12.87	2.06
CVE345	STEEL AND TIMBER DESIGN	3(3-0-6)	7	72.47	11.48	2.93
CVE346	REINFORCED CONCRETE DESIGN	3(3-0-6)	5	53.16	2.87	1.80
CVE364	FOUNDATION ENGINEERING	3(3-0-6)	77	68.13	14.09	2.95
CVE371	HIGHWAY ENGINEERING	3(3-0-6)	153	68.46	13.82	2.95
CVE382	HYDRAULIC ENGINEERING	3(3-0-6)	79	66.81	13.79	2.93
CVE394	HYDRAULICS LABORATORY	1(0-3-2)	78	76.98	5.40	3.49
CVE402	CIVIL ENGINEERING CAPSTONE PROJECT	3(0-6-9)	148	91.10	7.37	3.79
CVE403	SPECIAL TOPIC I : APPLIED ENGINEERING GEOLOGY	3(3-0-6)	28	82.98	10.68	3.33
CVE404	SPECIAL TOPIC II : BUILDING INFORMATION MODELING FOR CIVIL ENGINEE	3(3-0-6)	83	85.05	4.23	3.78
CVE406	COOPERATIVE EDUCATION	6(0-9-11)	9	85.29	6.83	3.72
CVE407	COOPERATIVE SEMINAR	1(0-3-2)	9	81.73	7.21	3.67
CVE409	CIVIL ENGINEERING CAPSTONE PROJECT	3(0-6-9)	4	98.50	0.80	4.00
CVE411	MODERN CONSTRUCTION ENGINEERING AND TECHNOLOGY	3(3-0-6)	56	81.37	9.54	3.54
CVE414	CONSTRUCTION ESTIMATING AND SPECIFICATIONS	3(3-0-6)	20	73.21	10.62	3.35
CVE426	DIGITAL PHOTOGRAMMETRY	3(3-0-6)	9	78.11	8.25	3.56
CVE444	PRESTRESSED CONCRETE DESIGN	3(3-0-6)	11	82.60	6.58	3.65
CVE464	FOUNDATION ENGINEERING	3(3-0-6)	64	57.67	16.38	2.26
CVE465	GEOTECHNICAL ENGINEERING DESIGN	3(3-0-6)	8	81.08	6.04	3.88
CVE472	TRANSPORTATION ENGINEERING	3(3-0-6)	7	71.99	16.17	3.07
CVE473	TRAFFIC ENGINEERING	3(2-3-6)	10	82.43	15.31	3.35
CVE474	URBAN TRANSPORTATION SYSTEMS	3(3-0-6)	14	67.81	7.74	3.29

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รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
EEE101	ELECTROTECHNOLOGY LABORATORY (POWER)	1(0-3-3)	20	65.89	9.97	2.95
EEE102	ELECTROTECHNOLOGY I (POWER)	3(2-3-4)	206	65.39	13.96	2.87
EEE105	ELECTRIC CIRCUITS	3(3-0-6)	50	56.98	11.22	2.24
EEE106	ELECTRIC MACHINERY	3(2-2-6)	20	62.05	17.71	2.73
EEE110	ELECTRIC CIRCUITS	3(3-0-6)	97	45.46	15.45	2.00
EEE112	COMPUTER PROGRAMMING FOR ELECTRICAL ENGINEERS	3(2-2-6)	143	79.55	11.63	3.50
EEE190	ELECTRICAL PRACTICE	1(0-3-2)	97	83.72	5.58	3.94
EEE213	SIGNALS AND LINEAR SYSTEMS	2(2-0-4)	41	35.81	16.40	1.57
EEE220	ELECTRICAL MACHINES I	3(3-0-6)	98	45.06	18.67	2.00
EEE221	ELECTROMAGNETICS ENGINEERING	3(3-0-6)	41	38.41	19.64	1.83
EEE271	DIGITAL TECHNIQUES	3(3-0-6)	93	57.29	12.66	2.60
EEE281	ELECTRICAL MEASUREMENTS AND INSTRUMENTS	3(3-0-6)	44	66.57	11.30	3.03
EEE290	BASIC ELECTRICAL PRACTICE	1(0-3-2)	41	82.63	6.53	3.88
EEE292	ELECTRICAL ENGINEERING LABORATORY I	1(0-3-2)	91	63.16	10.16	2.95
EEE322	ELECTROMAGNETIC FIELDS	3(3-0-6)	128	42.42	17.70	2.11
EEE332	ELECTRICAL SYSTEM DESIGN	3(3-0-6)	91	66.04	9.92	3.09
EEE334	ELECTRICAL POWER SYSTEM	3(3-0-6)	89	44.75	15.75	1.98
EEE336	ELECTRICAL POWER SYSTEM II	3(3-0-6)	44	43.83	14.18	1.87
EEE337	ELECTRICAL SYSTEM DESIGN AND ELECTRICAL ENGINEERING DRAWING	4(3-2-8)	43	59.25	14.31	2.25
EEE341	ELECTRICAL SAFETY	2(2-0-4)	42	72.82	9.16	3.27
EEE361	ILLUMINATION ENGINEERING	3(2-2-6)	90	50.10	10.78	2.36
EEE370	ELECTRONIC CIRCUITS AND LABORATORY	4(3-2-8)	41	67.22	10.99	2.59
EEE380	CONTROL SYSTEMS	3(3-0-6)	47	49.63	16.94	2.26
EEE391	ELECTRICAL ENGINEERING DRAWING	1(0-3-2)	87	78.15	15.18	3.18
EEE394	ELECTRICAL ENGINEERING LABORATORY III	1(0-3-2)	87	56.71	11.55	2.28
EEE401	SPECIAL TOPIC I : INTRODUCTION TO POWER QUALITY	3(3-0-6)	11	52.36	14.16	2.18
EEE403	SPECIAL TOPIC III : PROGRAMMABLE LOGIC CONTROLLERS (PLCS)	3(3-0-6)	79	79.83	14.36	3.48
EEE433	COMPUTER METHODS IN POWER SYSTEMS ANALYSIS	3(3-0-6)	48	61.96	8.99	2.61
EEE435	RENEWABLE ENERGY	3(3-0-6)	23	60.30	12.76	2.46
EEE440	POWER SYSTEM PROTECTION	3(3-0-6)	9	39.73	4.04	1.83
EEE450	HIGH VOLTAGE ENGINEERING	3(3-0-6)	87	59.99	11.56	2.72
EEE461	ENERGY STORAGE TECHNOLOGY	3(3-0-6)	42	77.82	6.07	3.35
EEE490	WORK INTEGRATED LEARNING (WIL)	6(0-18-24)	3	91.50	1.50	4.00
EEE491	POWER SYSTEM AND HIGH VOLTAGE LABORATORY II	1(0-3-2)	37	63.48	8.40	3.26
EEE499	ELECTRICAL ENGINEERING PROJECT	3(0-6-6)	120	89.30	15.61	3.78

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ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมเคมี

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
CHE103	MATERIAL AND ENERGY BALANCES	3(3-0-6)	100	78.03	16.54	3.35
CHE212	ORGANIC CHEMISTRY LABORATORY	1(0-3-2)	113	74.48	6.43	3.26
CHE214	PHYSICAL CHEMISTRY	3(3-0-6)	109	49.07	14.86	1.86
CHE232	MOMENTUM, HEAT, AND MASS TRANSFER	3(3-0-6)	108	63.34	18.12	2.61
CHE241	THERMODYNAMICS I	3(3-0-6)	9	47.39	18.81	1.78
CHE242	THERMODYNAMICS II	3(3-0-6)	108	42.16	18.59	1.51
CHE300	INDUSTRIAL TRAINING	2(0-0-0)	1	0	0	0
CHE335	MASS TRANSFER AND EQUIPMENT DESIGN	3(3-0-6)	97	56.61	16.85	2.43
CHE343	CHEMICAL KINETICS AND REACTOR DESIGN	3(3-0-6)	2	0	0.00	2.50
CHE451	PROCESS EQUIPMENT DESIGN	3(3-0-6)	94	69.37	11.67	2.91
CHE452	CHEMICAL ENGINEERING PLANT DESIGN	3(3-0-6)	1	62.90	0.00	2.50
CHE454	CHEMICAL ENGINEERING DESIGN PROJECT	3(0-6-9)	81	85.17	6.81	3.86
CHE461	PROCESS DYNAMICS AND CONTROL	3(3-0-6)	97	40.78	18.88	1.37
CHE471	ENGINEERING MATERIALS AND SELECTION	3(3-0-6)	4	41.67	4.28	1.38
CHE473	CHEMICAL PLANT SAFETY	3(3-0-6)	50	53.80	14.36	2.15
CHE481	CHEMICAL ENGINEERING LABORATORY I	2(1-3-4)	98	81.71	3.27	3.86
CHE482	CHEMICAL ENGINEERING LABORATORY II	2(1-3-4)	20	86.55	1.82	4.00
CHE483	UNDERGRADUATE SEMINAR	1(0-2-3)	22	89.28	6.17	4.00
CHE485	CHEMICAL ENGINEERING PROJECT II	1(0-2-3)	87	71.11	38.28	3.90
CHE494	SPECIAL TOPICS III : PETROLEUM REFINING	3(3-0-6)	37	85.16	4.31	3.97
CHE510	POLYMER SCIENCE AND TECHNOLOGY	3(3-0-9)	12	79.45	11.38	3.71
CHE512	SYNTHETIC MEMBRANE TECHNOLOGY	3(3-0-9)	33	82.87	8.89	3.85
CHE514	SURFACTANT SCIENCE AND TECHNOLOGY	3(3-0-9)	5	65.68	3.92	3.60
CHE530	INDUSTRIAL WASTE TREATMENT	3(3-0-9)	20	77.36	6.67	3.63
CHE540	BIOCHEMICAL ENGINEERING	3(3-0-9)	18	64.80	10.44	3.03
CHE547	INTRODUCTION TO BIOPHARMACEUTICAL ENGINEERING	3(3-0-9)	8	80.38	3.80	3.75
CHE549	COFFEE PROCESSING	3(3-0-9)	6	86.41	3.38	4.00
CHE558	BATTERY TECHNOLOGY	3(3-0-9)	6	68.48	11.66	3.58
CHE573	PROBLEM SOLVING IN CHEMICAL ENGINEERING	3(3-0-9)	15	69.66	10.31	3.46

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ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมระบบควบคุมและเครื่องมือวัด

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
AUT431	SIGNALS AND SYSTEMS FOR AUTOMATION ENGINEERING	3(3-0-6)	48	63.50	14.98	2.88
AUT461	DATA MANAGEMENT	3(3-0-6)	48	77.47	8.51	3.48
AUT472	KOSEN ENGINEERING PROJECT 8	1(0-2-2)	47	89.41	3.64	4.00
AUT571	WORK INTEGRATED LEARNING PREPARATION	1(0-0-0)	18	92.39	5.40	3.78
AUT572	WORKING INTEGRATED LEARNING I: PROJECT	6(0-12-12)	18	88.28	5.78	3.72
AUT573	WORKING INTEGRATED LEARNING II: KNOWLEDGE	3(0-6-6)	18	90.10	5.88	3.89
AUT574	WORKING INTEGRATED LEARNING III: ROUTINE WORK	3(0-6-6)	18	89.48	8.32	3.75
AUT591	SPECIAL TOPIC I	3(3-0-6)	65	85.88	7.03	4.00
AUT592	SPECIAL TOPIC II	3(3-0-6)	65	86.75	6.02	4.00
COM432	JAPANESE 8	2(2-0-4)	47	81.24	11.43	3.54
COM532	JAPANESE 10	2(2-0-4)	18	88.06	8.43	3.83
INC102	FUNDAMENTAL OF INSTRUMENTATION AND PROCESS CONTROL	3(2-2-6)	229	59.19	11.27	2.64
INC111	SYSTEMS ENGINEERING PRACTICE	1(0-3-3)	57	87.77	5.54	3.95
INC121	ELECTRIC CIRCUIT ANALYSIS I	2(2-0-4)	1	63.06	0.00	3.00
INC122	ELECTRIC CIRCUIT ANALYSIS II	2(2-0-4)	58	49.10	13.99	1.91
INC123	ELECTRIC CIRCUIT ANALYSIS FOR AUTOMATION ENGINEERING	3(3-0-6)	24	42.21	17.76	2.30
INC141	COMPUTER PROGRAMMING FOR INSTRUMENTATION ENGINEERING	2(2-0-4)	58	49.90	16.53	2.21
INC142	COMPUTER PROGRAMMING FOR AUTOMATION ENGINEERING	3(2-2-6)	23	67.43	20.96	3.09
INC227	INDUSTRIAL ELECTRONICS	3(3-0-6)	63	58.35	8.57	2.24
INC228	TEST AND ELECTRONIC MEASUREMENT SYSTEMS	2(1-2-4)	62	58.49	10.49	2.62
INC232	SIGNALS AND SYSTEMS	3(3-0-6)	60	52.62	12.52	2.28
INC233	SIGNALS AND SYSTEMS FOR AUTOMATION ENGINEERING	3(3-0-6)	22	48.55	22.56	2.08
INC234	SYSTEMS MODELLING AND ANALYSIS	3(2-2-6)	86	56.73	14.88	2.39
INC241	COMPUTATIONAL TECHNIQUES FOR ENGINEERS	3(3-0-6)	43	68.23	10.07	2.55
INC251	PROGRAMMABLE LOGIC CONTROL	3(1-4-4)	85	67.14	8.24	2.60
INC261	DATA MANAGEMENT	3(3-0-6)	30	76.74	7.52	3.39
INC271	MINI-PROJECT I	3(2-2-6)	61	69.86	6.57	3.11
INC272	MINI-PROJECT I FOR AUTOMATION ENGINEERING	3(2-2-6)	22	70.25	22.07	2.84
INC342	EMBEDDED SYSTEMS AND APPLICATIONS II	3(3-0-6)	50	67.78	15.14	2.50
INC343	COMPUTER-BASED CONTROL AND MONITORING SYSTEMS	3(3-0-6)	21	74.67	7.97	3.19
INC351	BASIC ENGINEERING STATICS AND QUALITY CONTROL	3(3-0-6)	53	61.89	12.24	2.43
INC355	PROCESS AUTOMATION DESIGN	3(2-2-6)	72	63.21	16.14	2.78
INC363	MANUFACTURING EXECUTION SYSTEM	3(3-0-6)	21	77.66	11.57	3.38
INC364	FINANCIAL AND MANAGERIAL ACCOUNTING FOR ERP SYSTEM	3(3-0-6)	22	71.46	12.37	2.95
INC371	MINI-PROJECT II	3(2-2-6)	49	72.72	8.25	3.02
INC372	MINI-PROJECT II FOR AUTOMATION ENGINEERING	3(2-2-6)	20	74.42	10.78	3.45
INC433	MODERN CONTROL THEORY USING STATESPACE METHOD	3(3-0-6)	6	72.17	3.24	3.50
INC473	WORK INTEGRATED LEARNING I: PROJECT	6(0-18-12)	2	90.50	3.50	3.75
INC475	CONTROL AND INSTRUMENTATION ENGINEERING PROJECT	3(0-6-9)	38	72.89	37.88	3.82

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ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมระบบควบคุมและเครื่องมือวัด

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
INC476	AUTOMATION ENGINEERING PROJECT	3(0-6-9)	30	73.14	36.90	3.82
INC481	WORK INTEGRATED LEARNING I: ROUTINE WORK	3(0-9-6)	2	89.55	5.55	3.75
INC492	SPECIAL TOPIC II : INTRODUCTION TO DATA SCIENCE	3(3-0-6)	55	74.27	12.22	3.15
INC493	SPECIAL TOPIC III : SMART MATERIAL AND SOFT ROBOTICS	3(2-2-6)	19	88.16	5.39	3.83

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ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมอิเล็กทรอนิกส์และโทรคมนาคม

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
EIE101	SIGNALS AND SYSTEMS	2(2-0-4)	27	54.19	14.06	2.52
EIE104	CIRCUIT ANALYSIS AND SIMULATION	3(3-0-6)	25	44.94	16.83	1.52
EIE131	COMPUTER PROGRAMMING FOR ELECTRONIC AND INFOCOMMUNICATION ENGINEERING	1(1-0-2)	27	66.80	11.78	3.16
EIE142	DISCRETE NUMBER PROBABILITY AND STATISTICS	2(2-0-4)	30	54.14	18.18	2.15
EIE211	ANALOG CIRCUIT DESIGN	2(2-0-4)	17	60.25	8.13	3.15
EIE219	ANALOG CIRCUIT LABORATORY	1(0-3-2)	19	71.11	10.13	3.18
EIE221	DIGITAL COMMUNICATION	2(2-0-4)	24	61.54	9.81	2.96
EIE222	ELECTRICAL COMMUNICATION LABORATORY	1(0-3-2)	22	72.36	5.52	3.34
EIE231	DIGITAL SYSTEM ENGINEERING	2(2-0-4)	19	59.65	10.42	2.39
EIE232	DIGITAL SYSTEM ENGINEERING LABORATORY	1(0-3-2)	19	77.85	6.61	3.68
EIE270	ENGINEERING PROJECT MANAGEMENT BASICS	2(2-0-4)	19	74.82	6.81	3.39
EIE310	INTRODUCTION TO POWER ELECTRONICS	2(2-0-4)	4	88.00	0.71	4.00
EIE311	FUNDAMENTALS OF ELECTRONIC PRODUCT DESIGN	1(1-0-2)	4	78.25	6.56	3.75
EIE313	INTEGRATED CIRCUIT DESIGN	3(3-0-6)	35	76.63	6.56	3.53
EIE322	FUNDAMENTALS OF OPTICAL ELECTRONICS, OPTIC FIBERS, AND TRANSMISSION LINES	3(3-0-6)	37	68.77	8.56	3.14
EIE323	FUNDAMENTALS OF ANTENNA AND ELECTROMAGNETIC WAVE PROPAGATION	2(2-0-4)	36	61.78	18.29	2.39
EIE325	ELECTROMAGNETIC FIELDS AND WAVES	3(3-0-6)	4	71.50	11.76	3.25
EIE326	ANTENNA NETWORK DESIGN FOR MICROWAVE COMMUNICATIONS	3(3-0-6)	35	72.11	4.50	3.41
EIE331	ROUTER AND SWITCH	2(2-0-4)	44	82.93	6.38	3.80
EIE335	ELECTRICAL COMMUNICATION, COMPUTER AND NETWORK LABORATORY	1(0-3-2)	35	89.59	8.81	3.86
EIE347	INFOCOMMUNICATION LABORATORY	1(0-3-2)	4	90.58	2.49	4.00
EIE372	PROPOSAL OF PROJECT IN ELECTRONIC AND INFOCOMMUNICATION ENGINEERING	1(0-2-3)	25	86.02	4.24	3.94
EIE421	NETWORK COMMUNICATIONS	3(3-0-6)	24	62.13	14.23	2.90
EIE423	OPTICAL COMMUNICATIONS	3(3-0-6)	1	40.07	0.00	1.00
EIE429	ANTENNA THEORY	3(3-0-6)	1	0	0.00	0
EIE443	ADVANCED CONTROL SYSTEMS	3(3-0-6)	6	82.00	3.96	3.83
EIE460	INTRODUCTION TO INTERNET OF THINGS	3(3-0-6)	23	77.52	2.62	3.46
EIE471	DELIVERY OF PROJECT IN ELECTRONIC AND INFOCOMMUNICATION ENGINEERING	1(0-2-3)	10	91.40	3.38	4.00
EIE478	ELECTRICAL COMMUNICATION AND ELECTRONIC ENGINEERING PROJECT II	2(0-4-6)	20	89.60	2.56	4.00
EIE490	SPECIAL TOPIC I : DEEP LEARNING	3(3-0-6)	23	73.74	11.47	3.20
ENE101	SIGNALS AND SYSTEMS	2(2-0-4)	99	58.67	9.95	2.73
ENE102	FUNDAMENTALS OF PROBABILITY AND STATISTICS	2(2-0-4)	53	58.11	13.03	2.55
ENE103	ELECTROTECHNOLOGY I (ELECTRONICS)	3(2-3-4)	185	59.75	13.37	2.66
ENE104	CIRCUIT ANALYSIS AND SIMULATION	3(3-0-6)	103	50.06	18.16	1.88
ENE109	ENGINEERING DRAWING FOR ELECTRICAL ENGINEERING	2(1-2-4)	74	72.85	6.25	3.26
ENE201	FUNDAMENTALS OF ELECTRICAL ENERGY CONVERSION AND POWER SYSTEMS	2(2-0-4)	70	71.14	3.86	2.94
ENE207	BASIC ELECTRICAL AND ELECTRONIC LABORATORY	1(0-3-2)	1	68.00	0.00	3.00

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ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมอิเล็กทรอนิกส์และโทรคมนาคม

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
ENE211	ANALOG CIRCUIT DESIGN	2(2-0-4)	78	61.47	4.10	3.10
ENE219	ANALOG CIRCUIT AND ENERGY CONVERSION LABORATORY	1(0-3-2)	75	75.06	6.23	3.45
ENE221	PRINCIPLES OF ELECTRICAL COMMUNICATION SYSTEMS II	2(2-0-4)	80	57.19	8.49	2.65
ENE222	ELECTRICAL COMMUNICATION LABORATORY I	1(0-3-2)	80	69.58	6.49	3.23
ENE231	DIGITAL SYSTEM ENGINEERING	2(2-0-4)	75	62.99	10.05	2.64
ENE232	DIGITAL SYSTEM ENGINEERING LABORATORY	1(0-3-2)	74	77.60	8.08	3.61
ENE301	PROBABILITY THEORY AND STOCHASTIC SYSTEMS	2(2-0-4)	19	82.08	6.95	3.75
ENE320	WIRELESS COMMUNICATION	2(2-0-4)	84	56.76	12.23	2.05
ENE322	FUNDAMENTALS OF OPTICAL ELECTRONICS, OPTIC FIBERS, AND TRANSMISSION LINES	3(3-0-6)	106	66.40	12.83	2.94
ENE323	FUNDAMENTALS OF ANTENNA AND ELECTROMAGNETIC WAVE PROPAGATION	2(2-0-4)	104	57.49	17.90	2.19
ENE324	ELECTRICAL COMMUNICATION LABORATORY II	1(0-3-2)	86	89.61	9.20	3.84
ENE326	ANTENNA NETWORK DESIGN FOR MICROWAVE COMMUNICATIONS	3(3-0-6)	86	71.36	6.71	3.47
ENE330	EMBEDDED SYSTEM DEVELOPMENT	2(2-0-4)	105	72.08	5.19	3.26
ENE331	EMBEDDED SYSTEM LABORATORY	1(0-3-2)	105	79.78	7.79	3.68
ENE335	COMPUTER SYSTEM LABORATORY	1(0-3-2)	108	78.75	4.69	3.66
ENE340	DIGITAL SIGNAL PROCESSING	3(3-0-6)	51	65.61	12.62	3.15
ENE343	DIGITAL IMAGE PROCESSING AND APPLICATIONS	3(3-0-6)	70	74.90	11.98	3.49
ENE372	PROJECT IN ELECTRICAL COMMUNICATION AND ELECTRONIC ENGINEERING I: PROPOSAL	1(0-2-3)	106	81.20	11.94	3.75
ENE373	PREPARATION FOR COOPERATIVE STUDY	1(0-2-3)	55	94.83	3.68	4.00
ENE414	AUDIO ENGINEERING	3(3-0-6)	40	79.10	4.54	3.21
ENE423	OPTICAL COMMUNICATIONS	3(3-0-6)	18	67.11	15.27	2.92
ENE429	ANTENNA THEORY	3(3-0-6)	1	0	0	0
ENE450	APPLIED COMMUNICATION SYSTEMS AND TRANSMISSION LINES	3(3-0-6)	1	30.70	0.00	1.00
ENE460	INTRODUCTION TO INTERNET OF THINGS	3(3-0-6)	47	78.92	3.34	3.55
ENE467	DIGITAL COMMUNICATIONS	3(3-0-6)	1	42.20	0.00	1.50
ENE471	PROJECT IN ELECTRICAL COMMUNICATION AND ELECTRONIC ENGINEERING III: DELIVERY	1(0-2-3)	52	85.90	5.58	3.88
ENE490	SPECIAL TOPIC I : OPTIMIZATION TECHNIQUES	3(3-0-6)	7	92.29	7.67	3.93
ENE562	IMAGE PROCESSING AND COMPUTER VISION	3(3-0-9)	3	85.33	2.05	4.00
ENE690	SPECIAL TOPIC I : DEEP LEARNING	3(3-0-9)	3	88.50	7.07	3.83

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ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมคอมพิวเตอร์

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
CHHD102	INTRODUCTION TO ANATOMY AND BODY SYSTEMS FOR HEALTH DATA SCIENCE	3(2-2-6)	1	58.30	0.00	1.50
CHHD302	HEALTH CARE MANAGEMENT AND HEALTH ECONOMICS	2(2-0-4)	37	80.44	4.60	3.74
CHHD303	SEMINARS IN HEALTH DATA SCIENCE	1(0-2-3)	37	82.62	3.12	3.93
CPE100	COMPUTER PROGRAMMING FOR ENGINEERS	3(2-2-6)	174	77.87	10.23	2.86
CPE101	ENGINEERING EXPLORATION	3(2-2-6)	16	80.70	2.88	3.41
CPE112	PROGRAMMING WITH DATA STRUCTURES	3(2-2-6)	194	71.03	13.13	2.83
CPE121	BASIC CIRCUITS AND ELECTRONICS	3(2-2-6)	167	68.87	12.96	2.77
CPE223	COMPUTER ARCHITECTURES	3(2-2-6)	189	67.31	11.14	2.70
CPE231	ALGORITHMS	3(3-0-6)	17	74.28	7.69	2.85
CPE232	DATA MODELS	3(2-2-6)	226	75.86	10.58	2.92
CPE241	DATABASE SYSTEMS	3(2-2-6)	233	70.32	7.87	2.81
CPE301	PROFESSIONAL ISSUES IN COMPUTER ENGINEERING	1(1-0-2)	133	88.02	14.17	3.62
CPE313	SIGNALS AND LINEAR SYSTEMS	3(2-2-6)	126	78.78	14.10	3.14
CPE314	COMPUTER NETWORKS	3(2-2-6)	210	63.09	9.80	2.48
CPE324	EMBEDDED SYSTEMS	3(2-2-6)	127	74.52	5.91	3.39
CPE343	BUSINESS INTELLIGENCE	3(3-0-6)	75	77.57	8.07	3.07
CPE351	OPTIMIZATION DESIGN AND EVOLUTIONARY COMPUTING	3(3-0-6)	6	69.38	14.40	2.92
CPE352	NATURAL LANGUAGE PROCESSING	3(3-0-6)	42	73.00	14.55	3.20
CPE355	QUANTUM PROGRAMMING AND COMPUTING	3(3-0-6)	15	81.74	9.43	3.27
CPE356	DATA SCIENCES	3(2-2-6)	32	79.48	6.53	3.20
CPE361	JAVA PROGRAMMING	3(3-0-6)	39	72.52	8.53	3.06
CPE362	OBJECT ORIENTED ANALYSIS AND DESIGN	3(3-0-6)	63	88.29	5.66	3.53
CPE363	HUMAN-COMPUTER INTERACTION	3(3-0-6)	25	75.85	7.17	3.00
CPE371	ARTIFICIAL INTELLIGENCE	3(3-0-6)	23	87.35	5.91	3.54
CPE372	NATURAL LANGUAGE PROCESSING	3(3-0-6)	45	78.18	9.04	3.18
CPE378	MACHINE LEARNING	3(2-2-6)	37	68.19	8.84	2.68
CPE381	COMPUTER GRAPHICS	3(3-0-6)	19	82.05	8.25	3.71
CPE383	DIGITAL IMAGE PROCESSING FOR COPYRIGHT PROTECTION	3(3-0-6)	17	74.00	9.76	2.97
CPE393	SPECIAL TOPIC III : MACHINE LEARNING OPERATIONS	3(3-0-6)	187	75.71	10.47	3.31
CPE402	COMPUTER ENGINEERING PROJECT II	3(0-6-9)	169	82.84	11.72	3.58
CPE404	WORK-INTEGRATED LEARNING II	9(0-35-5)	21	89.63	4.10	3.71
CPE408	HEALTH DATA SCIENCE PROJECT II	3(0-6-9)	32	90.47	5.29	3.91
CPE456	DATA MINING	3(3-0-6)	20	78.09	7.27	3.58
CPE457	ARTIFICIAL INTELLIGENCE	3(3-0-6)	18	90.50	7.21	3.67
PSHD1104	STRUCTURES AND FUNCTIONS OF THE HUMAN BODY	2(2-0-4)	27	68.47	10.12	2.61
PSHD2104	PRINCIPLES OF CLINICAL DIAGNOSTICS AND THERAPEUTICS	2(2-0-4)	34	75.90	8.34	3.31
PSHD2105	INTRODUCTION TO BIOINFORMATICS	3(2-2-6)	32	69.95	9.15	2.75

รายงานสรุปคะแนนรายวิชาและจำนวนนักศึกษาที่ได้เกรดต่างๆ

ประจำปีการศึกษา 2/2567

ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมสิ่งแวดล้อม

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
ENV113	ENGINEERING DRAWING	3(2-3-6)	57	73.52	9.51	3.22
ENV214	ENVIRONMENTAL ENGINEERING STATISTICS	3(3-0-6)	51	46.53	17.91	2.08
ENV215	ENVIRONMENTAL MICROBIOLOGY	3(3-0-6)	52	47.71	16.05	2.07
ENV216	ENVIRONMENTAL MICROBIOLOGY LABORATORY	1(0-3-2)	51	69.24	7.35	2.74
ENV252	HYDRAULICS FOR ENVIRONMENTAL ENGINEERING	3(3-0-6)	50	49.03	14.24	2.18
ENV341	UNIT OPERATION IN ENVIRONMENTAL ENGINEERING	3(3-0-6)	48	54.88	10.09	2.51
ENV342	WATER SUPPLY ENGINEERING	3(3-0-6)	60	37.30	10.17	1.51
ENV343	BUILDING SANITATION	3(3-0-6)	48	58.36	14.39	2.57
ENV372	HAZARDOUS WASTE MANAGEMENT	3(3-0-6)	50	48.39	15.30	2.23
ENV381	AIR POLLUTION CONTROL ENGINEERING	3(3-0-6)	48	72.95	6.81	3.05
ENV402	ENVIRONMENTAL ENGINEERING PROJECT	3(0-6-6)	57	92.57	3.97	3.97
ENV436	ENVIRONMENT AND ENERGY	3(3-0-6)	56	72.06	9.94	3.02
ENV495	SPECIAL TOPIC IV : ENVIRONMENTAL ENGINEERING CAPSTONE PROJECT	3(0-6-3)	57	78.67	3.06	3.96