รายงานสรุปคะแนนรายวิชาและจำนวนนักศึกษาที่ได้เกรดต่างๆ

ประจำภาคการศึกษา 2/2563

ระดับปริญญาตรี คณะครุศาสตร์อุตสาหกรรมและเทคโนโลยี

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
CVT102	CONSTRUCTION DRAWING PRACTICE BY COMPUTER PROGRAM	3(0-6-6)	14	86.54	1.39	4.00
CVT112	BUILDING CONSTRUCTION WORKSHOP	3(0-6-6)	25	84.32	7.36	3.76
CVT201	ENGINEERING STATICS	3(3-0-6)	16	49.92	15.20	1.83
CVT203	MECHANICS OF MATERIALS	3(3-0-6)	20	55.29	8.60	2.08
CVT204	MECHANICS OF MATERIALS	3(3-0-6)	3	60.23	4.88	2.50
CVT324	DESIGN AND CONSTRUCTION OF PRECAST MEMBERS	3(2-2-6)	18	71.49	8.08	3.19
CVT331	FOUNDATION AND EARTH WORK TECHNOLOGY	3(2-2-6)	8	57.94	15.36	1.31
CVT343	CONSTRUCTION COST ESTIMATION	3(2-2-6)	5	44.30	11.20	1.90
CVT482	SPECIAL TOPIC II : BUILDING INFORMATION MODELING FOR SIMPLE STRUCTURES	3(2-2-6)	21	80.00	0.00	4.00
CVT485	SPECIAL TOPICS V : CONSTRUCTION MANAGEMENT IN PRACTICES	3(2-2-6)	10	83.50	5.24	3.50
CVT486	SPECIAL TOPIC 6 : INTRODUCTION TO RAILWAYS TECHNOLOGY AND MANAGEMENT	3(2-2-6)	24	90.25	5.41	3.88
EET102	ELECTRICAL AND ELECTRONICS TECHNOLOGY LABORATORY I	3(0-6-6)	24	81.54	8.13	3.71
EET104	ELECTRICAL AND ELECTRONICS TECHNOLOGY LABORATORY III	3(0-6-6)	17	81.24	2.41	3.85
EET110	ELECTRICAL MEASUREMENT	3(3-0-6)	7	59.86	10.38	2.00
EET200	MATHEMATICS OF ELECTRICAL TECHNOLOGY	3(3-0-6)	16	72.58	4.64	3.09
EET210	FUNDAMENTAL OF ELECTRONIC CIRCUIT DEVICES AND DESIGN	3(3-0-6)	24	71.25	2.66	3.02
EET482	SPECIAL TOPIC IN ELECTRICAL TECHNOLOGY II : AUTOMATION SYSTEM	3(2-2-6)	18	71.36	7.96	2.89
EET483	SPECIAL TOPIC III : MICROCONTROLLER AND MICROPROCESSOR SYSTEM DESIGN	3(3-0-6)	34	79.68	7.24	3.71
EET487	SPECIAL TOPIC VII : INDUSTRIAL ROBOTIC II	3(2-2-6)	2	88.00	1.00	4.00
EPT240	ELECTRICAL MACHINE	3(2-2-6)	17	79.29	7.97	3.56

EPT250	POWER PLANT, TRANSMISSION, AND DISTRIBUTION SYSTEM	3(3-0-6)	15	80.67	7.50	3.37
EPT390	ELECTRICAL SYSTEM DESIGN AND SAFETY	3(3-0-6)	15	76.67	5.79	3.73
IDT103	INDUSTRIAL MATERIALS	3(3-0-6)	82	68.31	9.92	3.10
IDT202	INDUSTRIAL MANAGEMENT	3(3-0-6)	71	69.07	11.61	2.91
IDT203	PROBABILITY AND STATISTICS FOR INDUSTRY	3(3-0-6)	80	60.61	13.70	2.42
IDT391	INDUSTRIAL TECHNOLOGY SEMINAR AND GUIDANCE	1(0-2-2)	68	96.18	0.84	4.00
IDT471	INDUSTRIAL TECHNOLOGY PROJECT STUDY	1(0-2-2)	12	77.00	3.61	3.46
IDT472	INDUSTRIAL TECHNOLOGY PROJECT	3(0-6-6)	67	83.74	5.17	3.92
IDT495	WORK INTEGRATED LEARNING I	8(0-36-18)	6	84.00	2.99	3.67
IDT496	WORK INTEGRATED LEARNING II	8(0-36-18)	91	85.16	13.27	3.95
MET102	FUNDAMENTAL OF ELECTRIC CIRCUIT IN INDUSTRY	3(0-6-6)	21	91.81	4.65	3.95
MET211	FUNDAMENTAL OF THERMAL AND FLUID TECHNOLOGY	3(3-0-6)	15	42.54	12.65	1.57
MET232	POWER TRANSMISSION AND SUSPENSION TECHNOLOGY	3(1-4-6)	11	71.36	3.96	2.86
MET242	MECHANICS OF SOLIDS	3(3-0-6)	17	44.79	8.68	1.47
MET251	FUNDAMENTAL OF DYNAMICS SYSTEM AND CONTROL	3(2-2-6)	10	61.10	6.25	2.90
MET412	ENERGY TECHNOLOGY LABORATORY	3(0-6-6)	12	75.17	5.29	3.29
MET442	ROLLING STOCK ENGINEERING AND TECHNOLOGY	3(3-0-6)	11	78.91	5.47	3.59
MET482	SPECIAL TOPIC IN MECHANICAL TECHNOLOGY II	3(2-2-6)	12	76.91	3.55	2.95
MET483	SPECIAL TOPIC IN MECHANICAL TECHNOLOGY III	3(2-2-6)	12	62.00	3.11	2.33
MET484	SPECIAL TOPIC IV	3(2-2-6)	8	81.43	10.82	3.57
MET486	SPECIAL TOPIC IN MECHANICAL TECHNOLOGY VI	3(2-2-6)	11	78.55	3.26	3.68
MET487	SPECIAL TOPIC IN MECHANICAL TECHNOLOGY VII	3(2-2-6)	11	81.09	4.32	3.73
MET488	SPECIAL TOPIC IN MECHANICAL TECHNOLOGY	3(2-2-6)	11	78.55	2.90	3.64
PDT211	STATICS AND MECHANICS OF SOLIDS	3(3-0-6)	25	55.94	10.45	1.67

PDT232	WELDING TECHNOLOGY WORKSHOP	3(0-6-6)	19	74.79	4.92	3.29
PDT242	MACHINE TOOL TECHNOLOGY WORKSHOP	3(0-6-6)	19	82.29	2.68	3.95
PDT252	INDUSTRY MATERIALS TESTING	3(2-2-6)	22	73.19	8.48	3.12
PDT371	INDUSTRIAL QUALITY CONTROL	3(3-0-6)	20	67.54	14.46	2.65
PDT376	PRODUCTION PLANNING AND CONTROL	3(3-0-6)	23	78.33	7.69	3.54
PDT378	INDUSTRIAL PLANT LAYOUT	3(3-0-6)	22	76.59	8.51	3.27
PDT482	SPECIAL TOPIC II : INDUSTRIAL MANAGEMENT SYSTEM	3(2-2-6)	23	78.24	10.17	3.39
PDT483	SPECIAL TOPIC III : TOOL AND DIE TECHNOLOGY	3(2-2-6)	22	67.54	13.10	2.57
PDT484	SPECIAL TOPIC IV : MANUFACTURING TECHNOLOGY FOR INDUSTRIAL	3(2-2-6)	40	73.56	3.80	3.18