

รายงานสรุปคะแนนรายวิชาและจำนวนนักศึกษาที่ได้เกรดต่างๆ

ประจำภาคการศึกษา 2/2563

ระดับปริญญาตรี คณะวิศวกรรมศาสตร์ ภาควิชาวิศวกรรมอุตสาหการ

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวน น.ศ.	Mean	SD	GPA
PRE103	PRODUCTION TECHNOLOGY	2(1-3-2)	125	69.43	7.50	2.82
PRE110	FITTING AND MACHINE TOOLS	2(1-3-2)	21	72.00	6.00	3.38
PRE113	COMPUTER PROGRAMMING FOR ENGINEERS	3(2-2-6)	84	84.59	7.95	3.32
PRE115	PRODUCTION DRAWING	3(2-3-6)	12	83.99	3.40	3.17
PRE133	ENGINEERING MATERIALS	3(3-0-6)	81	66.94	6.90	2.67
PRE155	MECHATRONICS DRAWING	2(1-3-4)	41	74.90	6.44	3.06
PRE211	ADVANCED MACHINE TOOLS	2(1-3-4)	38	84.26	3.04	3.25
PRE221	WELDING TECHNOLOGY AND SHEET METAL FORMING	2(1-3-4)	90	71.61	5.76	3.55
PRE231	FOUNDRY TECHNOLOGY	2(1-3-4)	91	62.28	6.29	3.23
PRE241	METALLURGY LABORATORY	1(0-3-2)	82	79.77	4.62	3.06
PRE242	METALLURGY	3(2-3-6)	12	59.17	6.65	2.17
PRE252	COMPUTER SYSTEMS AND INTERFACING	3(2-3-6)	38	86.39	4.29	3.43
PRE271	PRODUCTION ENGINEERING STATISTICS	3(3-0-6)	172	58.51	9.84	2.45
PRE290	INDUSTRIAL ORGANIZATION AND MANAGEMENT	3(3-0-6)	110	79.55	9.68	3.12
PRE300	INDUSTRIAL TRAINING	2(0-0-0)	1	0	0	0
PRE313	PRINCIPLES OF METAL CUTTING	2(1-3-4)	99	81.81	4.41	2.99
PRE331	THERMODYNAMICS	3(3-0-6)	89	80.05	12.02	3.15
PRE332	MECHANICAL ENGINEERING LABORATORY	1(0-3-2)	94	82.84	2.81	3.58
PRE351	MANUFACTURING AUTOMATION	3(2-3-6)	38	82.05	5.12	3.12
PRE353	MODELING AND CONTROL SYSTEM II	3(2-2-6)	39	61.15	18.21	2.62

PRE354	INDUSTRIAL ROBOTICS	3(3-0-6)	38	62.50	8.22	2.92
PRE355	MECHATRONICS ENGINEERING DESIGN	3(2-3-6)	38	79.58	5.41	3.47
PRE356	MECHATRONICS ENGINEERING LABORATORY	2(0-6-6)	38	83.11	3.97	3.66
PRE360	PRODUCTIVE MAINTENANCE ENGINEERING	3(3-0-6)	97	63.28	7.73	2.61
PRE370	INDUSTRIAL QUALITY CONTROL	3(3-0-6)	75	50.44	8.19	2.29
PRE380	ENGINEERING ECONOMICS	3(3-0-6)	352	73.36	14.38	2.84
PRE381	OPERATIONS RESEARCH	3(3-0-6)	100	63.68	15.07	2.85
PRE383	INDUSTRIAL PLANT DESIGN	3(3-0-6)	140	93.06	4.74	3.70
PRE394	INDUSTRIAL SAFETY	3(3-0-6)	141	80.34	4.76	3.46
PRE412	TOOL ENGINEERING	3(2-3-6)	102	70.38	6.63	2.95
PRE421	WELDING INSPECTION AND CERTIFICATION	3(3-0-6)	8	71.63	6.73	3.38
PRE451	INDUSTRIAL AUTOMATION	3(2-2-6)	146	79.74	7.57	3.58
PRE452	CONTROL SYSTEM DESIGN METHODS	3(3-0-6)	7	81.71	6.23	3.50
PRE453	DIGITAL CONTROL	3(3-0-6)	4	87.50	3.04	3.75
PRE458	INTRODUCTION TO OPTIMIZATION AND APPLICATIONS	3(3-0-6)	37	56.89	13.48	2.97
PRE475	QUALITY ASSURANCE	3(3-0-6)	36	66.42	7.37	2.65
PRE481	DECISION MODELING WITH SPREADSHEETS	3(3-0-6)	35	83.49	15.97	3.11
PRE482	ENGINEERING ECONOMICS ANALYSIS	3(3-0-6)	40	74.97	11.46	3.03
PRE490	PRODUCTION MAINTENANCE ENGINEERING	3(3-0-6)	42	61.07	7.83	2.42
PRE492	PRODUCTION ENGINEERING PROJECT	3(0-6-9)	104	91.23	6.12	3.95
PRE497	MACHARONICS ENGINEERING PROJECT	2(0-6-4)	37	85.95	20.68	3.68