

รหัสวิชา	ชื่อวิชา	หน่วยกิต	จำนวนนักศึกษา	Mean	GPA
PRE 103	PRODUCTION TECHNOLOGY	2	126	67.00	2.75
PRE 110	FITTING & MACHINE TOOLS TECHNOLOGY	2	87	65.00	2.68
PRE 145	PRODUCTION ENGINEERING DRAWING	3	83	52.96	2.62
PRE 151	ENGINEERING MATERIALS	3	126	46.16	2.28
PRE 153	METALLURGY I	2	84	52.80	2.47
PRE 160	MANUFACTURING PROCESS	1	118	56.67	2.30
PRE 257	METALLURGY LAB II	3	125	55.50	2.64
PRE 262	MANUFACTURING PROCESS II	3	126	47.60	2.48
PRE 265	PRODUCTION ENGINEERING WORKSHOP I	3	217	75.28	2.59
PRE 272	PRODUCTION ENGINEERING STATISTICS II	2	129	44.00	2.16
PRE 290	INDUSTRIAL ORGANIZATION AND MANAGEMENT	3	589	60.62	2.54
PRE 313	PRINCIPLE OF METAL CUTTING	3	129	54.37	2.69
PRE 323	WELDING ENGINEERING	3	131	49.30	2.34
PRE 333	FOUNDRY ENGINEERING	3	129	55.00	2.88
PRE 370	INDUSTRIAL QUALITY CONTROL	3	30	37.00	2.52
PRE 380	ENGINEERING ECONOMICS	3	422	59.00	2.47
PRE 391	WORK STUDY	3	140	33.00	1.59
PRE 392	INDUSTRIAL PLANT DESIGN	3	128	77.00	3.13
PRE 394	INDUSTRIAL SAFETY	3	71	76.00	2.98
PRE 424	WELDING CODE , SPECIFICATION AND STANDARD	3	25	69.64	3.46
PRE 426	NONDESTRUCTIVE EXAMINATION TECHNOLOGY	3	26	79.50	3.10
PRE 429	ULTRASONIC TESTING	3	17	71.05	3.15
PRE 444	MOLD DESIGN	3	10	51.80	2.35
PRE 458	FAILURE ANALYSIS	3	23	66.00	1.83
PRE 465	FLEXIBLE MANUFACTURING SYSTEMS	3	33	75.00	3.24
PRE 467-3	PROJECT MANAGEMENT	3	37	81.80	3.05
PRE 468	NONMETALLIC MATERIALS AND PROCESSING	3	50	65.30	2.90
PRE 471	CORROSION ENGINEERING	3	27	69.80	3.28
PRE 475	QUALITY ASSURANCE	3	19	75.26	3.52
PRE 485	PRODUCTION MANAGEMENT	3	109	43.00	1.91
PRE 487	COMPUTER SIMULATION IN INDUSTRIAL ENGINEER	3	8	74.00	3.00
PRE 488	SUPPLY CHAIN MANAGEMENT	3	33	76.00	3.21
PRE 490	PRODUCTIVE MAINTENANCE ENGINEERING	3	13	74.80	3.35
PRE 496	DECISION MODELING FOR MANUFACTURING PROBLEMS	3	34	81.60	3.28
PRE 497	BASIC WELDING METALLURGY	3	16	66.20	2.94
PRE 498	CAD CAE AND SIMULATION FOR PRODUCT DESIGN	3	38	67.74	3.04