

รหัสวิชา	ชื่อวิชา	หน่วยกิต	กลุ่ม	จำนวน น.ศ.	Mean	GPA
CHE 100	INTRODUCTION TO CHEMICAL ENGINEERING	2	1, 31	113	72.73	2.87
CHE 200	COMPUTER PROGRAMMING FOR CHEMICAL ENGINEERING	3	1, 2, 31	90	63.68	3.05
CHE 210	INDUSTRIALS ORGANIC CHEMISTRY	3	1, 31	90	55.55	2.46
CHE 241	THERMODYNAMICS I (REGULAR)	3	1, 31	93	60.94	2.38
CHE 332	CHE EQUIPMENT DESIGN & OPERATION 3	3	1, 21	138	54.13	2.27
CHE 333	FLUID MECHANICS AND EQUIPMENT DESIGN	3	1, 21	149	55.21	2.43
CHE 391	APPLIED STATISTICS & PROBABILITY FOR CHEMICAL ENGINEERING	3	1, 21	146	55.70	2.48
CHE 461	PROCESS DYNAMICS AND CONTROL	3	1, 21	135	54.75	2.29
CHE 471	ENGINEERING MATERIALS AND SELECTION	3	1, 21	137	56.94	2.53
CHE 482	CHEMICAL ENGINEERING LABORATORY II	1	1, 2, 21, 22	136	62.24	2.58
CHE 483	UNDERGRADUATE SEMINAR	1	1, 21	136	81.70	3.62
CHE 484	CHEMICAL ENGINEERING PROJECT I	1	1, 21	136	91.00	3.75
CHE 510	POLYMERSCIENCE AND TECHNOLOGY	3	1	19	78.00	3.47
CHE 530	INDUSTRIAL WASTE TREATMENT	3	1	61	69.00	2.78
CHE 543	HETEROGENEOUS CATALYTIC REACTION ENGINEERING	3	1	7	63.10	3.00
CHE 556	FUEL CELL TECHNOLOGY	3	1	16	60.73	3.22
CHE 571	COMPUTER TECHNIQUES IN CHEMICAL ENGINEERING	3	1	37	67.00	2.74
CHR 583	FUNDAMENTALS OF TRANSPORT PHENOMENA I	3	1	25	49.20	2.36