

Spring 2008

Course Numb	Course Name	Prerequisites
CH E 2153	Electrical and Mechanical Engr Concepts and Applications	Physics 2524; Math 2433
CH E 2313	CH E Structure/Properties Materials	Chemistry 1415, Physics 2524
CH E 3113	Momentum, Heat and Mass Transfer I	CH E 2033; Math 2443 or concurrent enrollment; Physics and completion or concurrent enrollment Math 3113
CH E 3333	Separation Processes	CH E 3123, 3473, 3723.
CH E 3432	Unit Operations Lab	CH E 3123, 3333 or concurrent enrollment in 3333, 347; Corequisite: English 3153
Ch E 4273	Advanced Process Design	CH E 3333, 4253, 4262, 4473
CH E 4473	Kinetics	CH E 3473, 3723
CH E 5243	Biochemical Engineering (NOTE: taught alternate spring semesters)	3123 or permission of instructor
CH E 5463	Polymer Processing	Senior or graduate standing
CH E 5480	Biology for Engineers:A Practical Approach to Biological Systems	Permisson of instructor
CH E 5480	Industrial and Environment Transport Processes	Permission of instructor
CH E 5643	Natural Gas Utilization	Graduate standing or permission of instructor
CH E 5843	Advanced Chemical Engineering Thermodynamics	CH E 3473 or permission of instructor
CH E 5971	Seminar in Chemical Engineering Research	No prerequisites
CH E 5673	Colloid and Surface Science	Graduate standing or permission of instructor

Find course descriptions at <http://catalog.ou.edu/courses/courses.htm>

:s 2524 and

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