

## CHEE Grad Studies Course Calendar 2016-2017

Fall 2016	Winter 2017	Full Year Courses
<b>CHEE801 (CHEE418)</b> Strategies for Process Investigations Instructor: B. Peppley	<b>CHEE803 (CHEE412)</b> Transport Phenomena Instructor: A. J. Giacomini	<b>CHEE897</b> Seminar—Mandatory Course
<b>CHEE810</b> Fuel Cell Systems: Design and Analysis Instructor: B. Peppley	<b>CHEE821 (CHEE434)</b> Process Control II Instructor: M. Guay	<b>CHEE898</b> Master's Project—For M.Eng Students Only
<b>CHEE827</b> System Optimization Instructor: X. Li	<b>CHEE872</b> Polymeric Biomaterials Instructor: B. Amsden	<b>CHEE899</b> Master's Thesis Research—Mandatory for M.A.Sc. Students
<b>CHEE828</b> Polymer Reaction Engineering Instructor: R. A. Hutchinson	<b>CHEE884</b> Bioremediation Instructor: J. Ramsay/P. Champagne	<b>CHEE999</b> Ph.D. Thesis Research—Mandatory for Ph.D. Students
<b>CHEE874</b> Tissue Engineering Instructor: L. Fitzpatrick	<b>CHEE901</b> Principles and Applications of Polymer Rheology Instructor: A. J. Giacomini	
<b>CHEE909 Module (CHEE460)</b> Colloid and Surface Science (I) Instructor: A. Docoslis	<b>CHEE912</b> Applied Lab-on-Chip Technologies Instructor: C. Escobedo	
<b>CHEE910 Module (CHEE460)</b> Colloid and Surface Science (II) Instructor: A. Docoslis	<b>CHEE927</b> Global Optimization Instructor: X. Li	
<b>CHEE990 (Module—1.5 units)</b> Structure-Property Relationships of Polymeric Materials Instructor: M. Kontopoulou		