

**TENTATIVE Department Teaching Schedule
2017-2018 School Year**

** Please note: this is a tentative listing of courses.

Changes may occur in the instructors listed or the electives taught. **

3/22/2017

Summer 2017

No courses offered

Autumn 2017

Undergrad Core Courses

CBE 2200: Winter and Clay (2 sections)
CBE 2420: Kusaka
CBE 2523: Clay
CBE 3508: Asthagiri
CBE 3521: Koelling
CBE 3610: Ozkan
CBE 3632: Scaccia/Maxson/Cooper
CBE 4624: Hall
CBE 4760: Tong
CBE 4764: Chalmers (2 sections)

Technical Electives

CBE 5194 El-Monier (Petroleum Reservoir Engineering)
CBE 5194 Dubetz (Petroleum Project Evaluation)
CBE 5761 Zakin (Chemical Engineering Processes)
CBE 5766 Yang(Biotechnology and BioProcess Engineering) (Bio)
CBE 5769* Lee, Stephen (Biomedical Nanotechnology) (Bio)
CBE 5771 Wyslouzil (Air Pollution) (Env)
CBE 5773 Cooper (Introduction to High Polymer Engineering) (Poly)
CBE 5779 Rathman (Experimental Design) (Bio,Env,Poly)
CBE 5790 Rathman (Modeling and Simulation)

*Taught from the Department of Biomedical Engineering

Graduate Level

CBE 8801 TBD (Analysis of Chemical and Biomolecular Engineering Problems)
CBE 8815 Ho (Advanced Transport)

Spring 2018

Undergrad Core Courses

CBE 2200	Koelling and Wood (2 sections)
CBE 2420	Reatigui and Lin (2 sections)
CBE 2523	Brunelli
CBE 3508	Rathman
CBE 3521	Kusaka & Clay (2 sections)
CBE 3610	Chalmers & Brunelli (2 sections)
CBE 3631	Clay/Maxson/Cooper
CBE 4624	Bakshi
CBE 4760	Fan/Kathe
CBE 4764	Tomasko

Technical Electives

CBE 5194	El-Monier (Intro to Petroleum Engineering)
CBE 5194	El-Monier (Drilling and Production Engineering)
CBE 5712	Ozkan (Catalysis) (Env)
CBE 5735	Winter (Cellular Nanotechnology)
CBE 5765	Wood (Principles of Biochemical Engineering) (Bio)
CBE 5772	Bakshi (Principles of Sustainable Engineering) (Env)
CBE 5774	Ho (Polymer Membranes) (Poly)
CBE 5775	Koelling (Rheology of Fluids) (Poly)
CBE 5777	Lee (Introduction to Polymer Engineering at Macro-, Micro-, and Nanoscale)

Graduate courses

CBE 8781	Yang
CBE 8808	Kusaka
CBE 8812	Fan