GRADUATE COURSE OFFERINGS---- 11 FEB 2015 UPDATE

Instructor	Term	Course # and Title
Paige	Spring, Odd Years	• CHEM 513 - Synthetic and Mechanistic Organic Chemistry
Erb	Fall, Even & Odd Years	• CHEM 563 - General Biochemistry I
Erb	Spring, Even & Odd Years	• CHEM 564 - General Biochemistry II
You	Spring, Odd Years	• CHEM 567 - The Chemistry of Enzyme-Catalyzed Reactions
Bishop	Spring, Odd Years	• CHEM 568 - Bioorganic Chemistry
Honeychuck	Fall, Odd Years	• CHEM 613 - Modern Polymer Chemistry
Paige	Spring, Even Years	• CHEM 614 - Physical Organic Chemistry
Cressman	TBD	• CHEM 620 - Modern Instrumentation
Hussam	Spring, Even Years	• CHEM 624 - Principles of Chemical Separation
Hussam	Fall, Even Years	• CHEM 625 - Electroanalytical Chemistry
Cooper	Fall, Even & Odd	• CHEM 633 - Chemical Thermodynamics and Kinetics
Weatherspoon	Spring, Even Years	• CHEM 641 - Solid State Chemistry
Averill	Spring, Odd Years	• CHEM 646 - Bioinorganic Chemistry
Foster	Spring, Odd Years	• CHEM 651 - Environmental Chemistry of Organic Substances
Bishop	Fall, Even Years	• CHEM 660 - Protein Biochemistry
You	Fall, Odd Years	• CHEM 661 - Antibiotic Chemistry and Resistance
Couch	Summer	• CHEM 662 - Modern Methods of Drug Discovery
Couch	Summer	• CHEM 665 - Protein-Protein Interactions: Methods and Applications
Schreifels	Spring, Odd Years	• CHEM 728 - Introduction to Solid Surfaces
Blaisten	TBD	• CHEM 730 - Statistical Mechanics
Blaisten	TBD	• CHEM 732 - Quantum Chemistry
Cooper	Fall, Even Years	• CHEM 735 - Astrophysical Chemistry of Planetary Bodies
Blaisten	Spring, Odd Years	• CHEM 736 - Computational Quantum Mechanics
Couch	TBD	• CHEM 767 - Industrial Biochemistry
ROTATES	Each Semester	• CHEM 790 - Graduate Seminar
Bishop	Spring, Even Years	• CHEM 814 - Advanced Bioorganic Chemistry
Honeychuck	Fall, Even Years	• CHEM 817 - Organic Structural Spectroscopy
Hussam	Fall, Odd Years	• CHEM 821 - Theory of Analytical Processes
Cooper	Spring, Odd Years	• CHEM 833 - Physical Chemistry and Biochemistry
Bishop	Fall, Odd Years	• CHEM 891 - Doctoral scientific critique, writing and presentation