

Graduate Courses - Autumn 2020

Full Semester (14 weeks; 8/25 through 12/9)

Autumn 1 (7 weeks; 8/25-10/12)

Autumn 2 (7 weeks; 10/19-12/9)

First Years

6780 Faculty Research (Thomas)
TR 5:30-7:30 PM, CBEC 130

6781 Lab Safety (Herrington)
TR 5:30-6:25, CBEC 130

Analytical

6110 Survey Instrumental Methods (Schultz)
MWF 1:50-2:45 PM, MP 2019

6120 Analytical Data Treatment (Baker/Olesik)
MWF 1:50-2:45 PM, MP 1046

CHEM 7120 NMR Electrochemistry (Co)
TR 12:45PM-2:05PM, LAZENBY 002

Biochemistry

Biochem/BioPharm 6701 AdvBiochem-MolBiol (Jackman)
TR 9:35-10:55 AM, BIO 668

Biochem/BioPharm 6761 AdvBiochem-Macromol (Ottesen/Musier-Forsyth)
MW 10:20-11:15 AM, HI 031; F 10:20-11:15AM HI 031/Scott E245

Inorganic

6310 Fundamentals of Coordination Chemistry (Zhang)
MWF 9:10-10:05 AM, EL 2002

6320 Synthetic Principles in Inorganic Chemistry (Wade)
MWF 9:10-10:05 AM, EL 2002

6330 Group Theory & Bonding (Wade)
MWF 10:20-11:15 AM, EL 2003

6340 Physical Methods in Inorganic Chemistry (Goldberger)
MWF 10:20-11:15 AM, EL 2003

Organic

6410 Synthesis I/Basic Organic Reaction Mechanisms (Nagib)
MWF 3:00-3:55 PM, MP 2017

6430 Synthesis II/Intro to Organic Synthesis (Parquette)
MWF 3:00-3:55 PM, MP 2017

6420 Physical Organic I/Stereochem & Conf Analysis (McGrier)
MWF 12:40-1:35 PM, EL 2002

6440 Phys Org II/Intro to Physical Organic Chem (Bong)
MWF 12:40-1:35 PM, EL 2002

Physical

6520 Thermodynamics (Grandinetti)
MWF 11:30AM-12:25 PM, MP 2019

6530 Kinetics (Allen)
MWF 11:30-AM-12:25 PM, MP 2019

6510 Quantum Mechanics & Spectroscopy (Herbert)
MWF 3:00-3:55 PM, MP 1040

6540 Introduction to Electronic Structure (Herbert)
MWF 3:00-3:55 PM, MP 1040

7580 Lasers & Optics (Kohler)
TR 2:20-3:40 PM, SM 1064

Seminars

8891 Analytical Seminar (Badu-Tawiah)
M 4:10-5:20 PM, CBEC 130

8892 Biochem Seminar (Sotomayor)
R 4:10-5:20 PM, Psychology 006

8893 Inorganic Seminar (Wade)
W 4:10-5:20 PM, CBEC 130

8894 Organic Seminar (Sevov)
W 4:10-5:20 PM, CBEC 130

8895 Physical Seminar (Baker)
M 4:10-5:20 PM, CBEC 130