

Department of Chemistry - Lecture Courses Offered for Spring 2014

Graduate

G4103 (1) Advanced Inorganic Chemistry (Organometallics)(Norton)
TR 8:40am-9:55am

G4145 (1) NMR Spectroscopy (Decatur)
F 11:00am-11:50am

G4170 (1) Biophysical Chemistry (Gonzalez)
TF 4:15pm-5:30pm

G4172 (1) Bio-organic Topics (Breslow/Berova)
TR 11:40am-12:55pm

G4210 (1) Writing Workshop for Chemists: Dissertations and Publications
(Gonzalez/Lancaster/Gasperov)
F 9:30am-10:45am

G4232 (1) Intro to Molecular Modeling (Friesner)
TR 10:10am-11:25am

G6168 (0.5) Materials Chemistry IIA (Campos) (1st half)
MW 1:10pm-2:25pm

G6169 (0.5) Materials Chemistry IIB (Roy) (2nd half)
MW 1:10pm-2:25pm

G6231 (0.5) Stat Mech II (Berne) (1st half)
TR 1:10pm-2:25pm

G8111 (0.5) Appl. of NMR Spectroscopy Inorg. (Parkin) (1st half)
MW 10:10am-11:25am

G8223 (0.5) Quantum Chemistry III (Eisenthal) (2nd half)
MW 11:40am-12:55pm

G8232 (0.5) Advanced Statistical Mechanics III (Reichman) (2nd half)
TR 10:10am-11:25am

G8300 (0.5) Biophotonics (Min) (2nd half)
MW 10:10am-11:25am