

LECTURES	DESCRIPTION	INSTRUCTOR
CHEM UN1403	General Chemistry I Lecture	Savizky
CHEM UN1404.001	General Chemistry II Lecture Section 1	Kaufman
CHEM UN1404.002	General Chemistry II Lecture Section 2	Cacciuto
CHEM UN1404.003	General Chemistry II Lecture Section 3	Beer
CHEM UN2045	Intensive Organic Chemistry I Lecture	Campos
CHEM UN2408	1st Year Seminar in Chemical Research	Gasperov
CHEM UN2443	Organic Chemistry I Lecture	Eckdahl
CHEM UN2444.001	Organic Chemistry II Lecture Section 1	Eckdahl
CHEM UN2444.002	Organic Chemistry II Lecture Section 2	Doubleday
CHEM UN3080	Physical Chemistry II Lecture	Delor
CHEM GU4102	Chemistry for the Brain	Sames
CHEM GU4103	Organometallic Chemistry	Norton
CHEM GU4104	Structural Methods in Inorganic Chemistry	Parkin
CHEM GU4145	NMR Spectroscopy	Decatur
CHEM GU4232	Intro to Molecular Modeling	Friesner
CHEM GU4313	Peptide and Protein Chemistry	Shah
CHEM GU4324	Biophysical Chemistry II	McDermott/Gonzalez
CHEM GR6169	Materials Chemistry IIB	Roy
CHEM GR6222	Quantum Chemistry II	Friesner
CHEM GR6231	Intermediate Statistical Mechanics	Reichman
CHEM GR8130	Chemistry of Nanocrystals	Owen
CHEM GR8223	Quantum Chemistry III	Berkelbach
CHEM GR8232	Advanced Statistical Mechanics	Reichman
CHEM GR8300	Biophotonics	Min

LABS	DESCRIPTION	INSTRUCTOR
CHEM UN1500	General Chemistry Laboratory Sections 1, 2, 4, 6	Hansen
CHEM UN1500	General Chemistry Laboratory Sections 3, 5, 7, 8	Ulichny
CHEM UN1507	Intensive General Chemistry Laboratory	Avila
CHEM UN2494	Organic Chemistry Lab II - Sections 1, 2, 3, 7, 8, 9	Siddiqui
CHEM UN2494	Organic Chemistry Lab II - Sections 4, 5, 6, 10, 11, 12	Ghurbanyan
CHEM UN3086	Physical & Analytical Chemistry Lab II	Avila
CHEM UN3098	Supervised Independent Research	Gasparov
CHEM UN3546	Advanced Organic Chemistry Lab Sections 1 & 2	Ng