

<i>LECTURES</i>	<i>DESCRIPTION</i>	<i>INSTRUCTOR</i>
CHEM UN0001	Preparation for College Chemistry	Avila
CHEM UN1403.001	General Chemistry I Sec 1	Parkin
CHEM UN1403.002	General Chemistry I Sec 2	Min
CHEM UN1403.003	General Chemistry I Sec 3	Savizky
CHEM UN1403.004	General Chemistry I Sec 4	Beer
CHEM UN1604	Intensive General Chemistry	McDermott
CHEM UN2045	Intensive Organic Chemistry I	Campos
CHEM UN2046	Intensive Organic Chemistry II	Leighton
CHEM UN2443.001	Organic Chemistry I Sec 1	Phillips
CHEM UN2443.002	Organic Chemistry I Sec 2	Cornish
CHEM UN2443.003	Organic Chemistry I Sec 3	Doubleday
CHEM UN3079	Physical Chemistry I	Zhu
CHEM UN3920	Senior Seminar	Phillips
CHEM GU4071	Inorganic Chemistry	Owen
CHEM GU4147	Advanced Organic Chemistry	Norton
CHEM GU4148	Synthetic Methods in Organic Chemistry	Sames/Rovis
CHEM GU4221	Quantum Chemistry	Delor
CHEM GU4230	Statistical Thermodynamics	Cacciuto/Reichman

<i>LABS</i>	<i>DESCRIPTION</i>	<i>INSTRUCTOR</i>
CHEM UN1500	General Chemistry Lab Sections 1 & 4	Hansen
CHEM UN1500	General Chemistry Lab Sections 3 & 4	Ulichny
CHEM UN1507	Intensive General Chemistry Lab Sections 1 & 2	Avila
CHEM UN2493	Organic Chemistry Lab Sections 1, 2, 3, 7, 8, 9	Siddiqui
CHEM UN2493	Organic Chemistry Lab Sections 4, 5, 6, 10, 11, 12	Ghurbanyan
CHEM UN2545	Intensive Organic Chemistry Lab Sections 1 & 2	Ng
CHEM UN3085	Physical & Analytical Chemistry Lab I	Avila
CHEM UN3098	Supervised Independent Research	Gasperov