CHEMISTRY **FALL 2013**

Students registering for CHEM 104-01 Lecture must also register for one of the CHEM 105 Lab sections.

CRN	SUBJ CRS SEC	COURSE TITLE	CrHr	DAYS	TIME	BLDG	ROOM	INSTRUCTOR	SIZE
17428	CHEM 104 01	Chemistry & Society	3.0	T R	830am- 945am	NEWTON	201	Cappon, Christopher J.	44
17429	CHEM 105 01	N/Chemistry & Society Lab	1.0	F	100pm- 250pm	ISC	318	Yokoyama, Kazushige	22
17430	CHEM 105 02	N/Chemistry & Society Lab	1.0	F	100pm- 250pm	ISC	319	Yokoyama, Kazushige	22

Students may register for CHEM 119 with CHEM 116 OR CHEM 118 (spring semesters) to receive Natural Science core credit.
CHEM 119 labs start meeting on Tuesday, Sept. 3. Enrollment in CHEM 116 is limited to students in a Science or Pre-medical program.

NOTE: CHEM 116-01 Voluntary Review Session-Monday, 4:30pm-520pm in NEWTON 203

14087	CHEM 116 01	Chemistry I	3.0	M W F	830am- 920am	NEWTON	202	McGarrah, James	80
14759	CHEM 116 02	Chemistry I	3.0	M W F	1030am-1120am	NEWTON	204	Yokoyama, Kazushige	80
16894	CHEM 116 03	Chemistry I	3.0	T R	100pm- 215pm	NEWTON	214	McKnight, Ruel	80
17845	CHEM 116 04	Chemistry I	3.0	T R	400pm- 515pm	ISC	115	Becker, Christopher	45

Students may register for CHEM 119 with CHEM 119 OR CHEM 118 (spring semesters) to receive Natural Science core credit.
Enrollment in CHEM 116 is limited to students majoring in a Science or in the Pre-medical program.

NOTE: Students may register for CHEM 119 with CHEM 116 OR CHEM 118 (spring semester) to receive Natural Science core credit.
CHEM 119 laboratory sections start meeting on Tuesday, September 3.

16618	CHEM 119 01	N/Introductory Chemistry Lab	2.0	M	100pm- 450pm	ISC	318	Gikonyo, Barnabas	20
16619	CHEM 119 02	N/Introductory Chemistry Lab	2.0	M	100pm- 450pm	ISC	319	Gikonyo, Barnabas	20
16620	CHEM 119 03	N/Introductory Chemistry Lab	2.0	T	830am- 1220pm	ISC	318	Gikonyo, Barnabas	20
16621	CHEM 119 04	N/Introductory Chemistry Lab	2.0	T	830am- 1220pm	ISC	319	Gikonyo, Barnabas	20
16622	CHEM 119 05	N/Introductory Chemistry Lab	2.0	T	100pm- 450pm	ISC	318	Gikonyo, Barnabas	20
16623	CHEM 119 06	N/Introductory Chemistry Lab	2.0	T	100pm- 450pm	ISC	319	Gikonyo, Barnabas	20
16624	CHEM 119 07	N/Introductory Chemistry Lab	2.0	W	100pm- 450pm	ISC	318	Geiger, David K.	20
16625	CHEM 119 08	N/Introductory Chemistry Lab	2.0	W	100pm- 450pm	ISC	319	Geiger, David K.	20
16626	CHEM 119 09	N/Introductory Chemistry Lab	2.0	R	830am- 1220pm	ISC	318	Kelleher, Clarice	20
16627	CHEM 119 10	N/Introductory Chemistry Lab	2.0	R	830am- 1220pm	ISC	319	Kelleher, Clarice	20
16628	CHEM 119 11	N/Introductory Chemistry Lab	2.0	R	100pm- 450pm	ISC	318	Geiger, David K.	20
16629	CHEM 119 12	N/Introductory Chemistry Lab	2.0	R	100pm- 450pm	ISC	319	Geiger, David K.	20
17813	CHEM 119 13	N/Introductory Chemistry Lab	2.0	T	600pm- 950pm	ISC	318	Kelleher, Clarice	20
17846	CHEM 119 14	N/Introductory Chemistry Lab	2.0	T	600pm- 950pm	ISC	319	Becker, Christopher	20

CHEMISTRY (continued)

CRN	SUBJ	CRS	SEC	COURSE TITLE	CrHr	DAYS	TIME	BLDG	ROOM	INSTRUCTOR	SIZE
17847	CHEM	203	01	Principles of Chemistry I	4.0	M WRF	830am- 920am	ISC	131	Geiger, David K.	50
12195	CHEM	211	01	Organic Chemistry I	3.0	M W F	830am- 920am	NEWTON	201	Gikonyo, Barnabas	75
13618	CHEM	211	02	Organic Chemistry I	3.0	M W F	930am- 1020am	NEWTON	214	Johnson, David K	75
16124	CHEM	211	03	Organic Chemistry I	3.0	M W F	1030am-1120am	NEWTON	214	Geiger, Hilda Cristina	75

CHEM 216 laboratory sections start meeting on Monday, August 26.

16500	CHEM	216	01	Organic Chemistry Laboratory	2.0	M	100pm- 450pm	ISC	314	Cappon, Christopher J.	17
16501	CHEM	216	02	Organic Chemistry Laboratory	2.0	T	830am- 1220pm	ISC	314	Helms, Eric D	17
16502	CHEM	216	03	Organic Chemistry Laboratory	2.0	T	100pm- 450pm	ISC	314	Johnson, David K	17
				Enrollment in CHEM 216-03 is limited to Chemistry majors until April 15.							
16503	CHEM	216	04	Organic Chemistry Laboratory	2.0	W	100pm- 450pm	ISC	314	Geiger, Hilda Cristina	17
				Enrollment in CHEM 216-04 is limited to Chemistry majors until April 15.							
16504	CHEM	216	05	Organic Chemistry Laboratory	2.0	R	830am- 1220pm	ISC	314	Geiger, Hilda Cristina	17
16505	CHEM	216	06	Organic Chemistry Laboratory	2.0	R	100pm- 450pm	ISC	314	Cappon, Christopher J.	17
16566	CHEM	216	07	Organic Chemistry Laboratory	2.0	F	100pm- 450pm	ISC	314	McKnight, Ruel	17
16792	CHEM	216	08	Organic Chemistry Laboratory	2.0	T	600pm- 950pm	ISC	314	Cappon, Christopher J.	17
17848	CHEM	224	01	Principles of Organic Chem II	4.0	R	830am- 920am	NEWTON	209	Helms, Eric D	50
						M W F	1130am-1220pm	NEWTON	209		
12205	CHEM	301	01	Biochemistry Laboratory	2.0	M	100pm- 450pm	ISC	304	McKnight, Ruel	16
				Enrollment in CHEM 301 is limited to Biochemistry majors and Chemisty majors until April 15.							
12206	CHEM	302	01	Biochemistry I	3.0	M W F	930am- 1020am	ISC	131	Pogozelski, Wendy K.	50
				Enrollment in CHEM 302 is limited to Biochemistry and Chemistry majors until April 15.							
17822	CHEM	302	02	Biochemistry I	3.0	M W F	1130am-1220pm	ISC	229	Pogozelski, Wendy K.	30
				Enrollment in CHEM 302 is limited to Biochemistry and Chemistry majors until April 15.							
17241	CHEM	315	01	Bioorganic Chemistry	3.0	M W	400pm- 515pm	MILNE	213	Helms, Eric D	20
				Enrollment in CHEM 315 is limited to Chemistry and Biochemistry majors until April 15.							
12208	CHEM	320	01	Physical Chemistry I	3.0	M W F	930am- 1020am	ISC	229	Kelleher, Clarice	30
17240	CHEM	329	01	Topics in Physical Chemistry	3.0	T R	1130am-1245pm	ISC	325	Yokoyama, Kazushige	10
15861	CHEM	340	01	Modern Analytical Chemistry	3.0	T R	1000am-1115am	ISC	115	Boiani, James A.	30

CHEMISTRY (continued)

CRN	SUBJ	CRS	SEC	COURSE TITLE	CrHr	DAYS	TIME	BLDG	ROOM	INSTRUCTOR	SIZE
16537	CHEM	342	01	Modern Analytical Chem Lab Enrollment in CHEM 342 is limited to Chemistry majors until April 15.	2.0	T	100pm- 450pm	ISC	315	Boiani, James A.	10
16538	CHEM	342	02	Modern Analytical Chem Lab Enrollment in CHEM 342 is limited to Chemistry majors until April 15.	2.0	R	100pm- 450pm	ISC	315	Boiani, James A.	10
16695	CHEM	342	03	Modern Analytical Chem Lab Enrollment in CHEM 342 is limited to Chemistry majors until April 15.	2.0	W	100pm- 450pm	ISC	315	McGarrah, James	10
12210	CHEM	351	01	Current Topics in Chemistry All junior Chemistry majors are encouraged to attend the Chemistry Seminar (CHEM 351) and should keep Friday, 1130am-1245pm open.	1.0	F	1130am-1245pm	SOUTH	338	McGarrah, James	30
14593	CHEM	385	01	Biochemistry Seminar	1.0	F	830am- 920am	ISC	325	Pogozelski, Wendy K.	12

See also: BIOL 385 Seminar in Biochemistry