

## SPRING 2008

<b>UNDERGRADUATE COURSES</b>									
Code	Course No. & Sect.	Title	Room	Lecture	Workshop	Lab	Instructor	Limit	Credits
<i>Students registered for Chem 10301 are required to attend the first laboratory meeting with the appropriate lab manual. Work in all laboratories will begin the FIRST week of classes. Due to the limited number of spaces, students who do not appear for the first laboratory session will be dropped from the course and replaced by students on our waiting lists.</i>									
0366	10301 CC	General Chemistry I	MR 2 MR 117 MR 1001/1003	M, W, F 11:00-11:50	M 10:00-11:50	Tu 10:00-11:50	Jans Jans	48	4.0
0367	CC2		MR 2 MR 117 MR 1001/1003	M, W, F 11:00-11:50	M 2:00-3:50	Th 10:00-11:50	Jans Jans	48	4.0
0368	CC3		MR 2 MR 3 MR 1001/1003	M, W, F 11:00-11:50	M 4:00-5:50	W 12:30-2:20	Jans Jans	24	4.0
<b>Note: The workshops in sections CC, CC2, &amp; CC3 are interchangeable. Students who register for these sections of Chem 10301 may take any 1 of the 3 workshops.</b>									
3319	D	General Chemistry I	MR 2 NA 4/224 MR 1010	M, W 12:30-1:45	F 10:00-11:50	F 12:30-2:20	<b>NOT AVAILABLE FOR REGISTRATION</b>		
0369	E		MR 2 MR 4 MR 1001/1003	M, W 2:00-3:15	F 12:00-1:50	Tu 2:00-3:50	Birke/Green Birke/Green	48	4.0
0370	E2		MR 2 MR 1 MR 1001/1003	M, W 2:00-3:15	F 2:00-3:50	Th 2:00-3:50	Birke/Green Birke/Green	48	4.0
0371	E3		MR 2 NA 5/108 MR 1001/1003	M, W 2:00-3:15	F 10:00-11:50	F 12:30-2:20	<b>NOT AVAILABLE FOR REGISTRATION</b>		
0372	E4		MR 2 NA 4/209 MR 1001/1003	M, W 2:00-3:15	F 10:00-11:50	F 12:30-2:20	<b>NOT AVAILABLE FOR REGISTRATION</b>		
<b>Note: The workshops in sections E, E, E3 &amp; E4 are interchangeable. Students who register for these sections of Chem 10301 may take any 1 of the 4 workshops.</b>									

Spring 2008-post.xls

Updated  
12/31/07

Course sections listed as NOT AVAILABLE FOR REGISTRATION will not open unless there is high demand.

## SPRING 2008

Code	Course No. & Sect.	Title	Room	Lecture	Workshop	Lab	Instructor	Limit	Credits
3129	R	General Chemistry I	MR 2 BH 104 MR 1001/1003	Tu, Th 3:30-4:45		NOT AVAILABLE FOR REGISTRATION			
					W 10:00-11:50				
						W 3:30-5:20			
3130	R2		MR 2 MR 1 MR 1001/1003	Tu, Th 3:30-4:45		NOT AVAILABLE FOR REGISTRATION			
					W 12:00-1:50				
						F 3:30-5:20			
<b>Note: The workshops in sections R, R2, &amp; R3 are interchangeable. Students who register for these sections of Chem 10301 may take any 1 of the 3 workshops.</b>									
0373	T	General Chemistry I	MR 2 MR 1 MR 1001/1003	Tu, Th 6:30-7:45			Gosser Gosser	48	4.0
					Tu 8:00-9:50				
						Th 8:00-9:50			
0374	T2		MR 2 MR 1 MR 1001/1003	Tu, Th 6:30-7:45			Gosser Gosser	48	4.0
					Th 8:00-9:50				
						Tu 8:00-9:50			
0375	T3		MR 2 MR 1 MR 1001/1003	Tu, Th 6:30-7:45			Gosser Gosser	24	4.0
					Tu 4:00-5:50				
						Th 4:30-6:20			
<b>Students registered for Chem 10401 are required to attend the first laboratory meeting with the appropriate lab manual. Work in all laboratories will begin the FIRST week of classes. Due to the limited number of spaces, students who do not appear for the first laboratory session will be dropped from the course and replaced by students on our waiting lists.</b>									
0376	10401 B	General Chemistry II	MR 2 MR 2 MR 2 MR 1012/1013	M 9:00-10:50; W 9:00-9:50			Salame Salame Salame	40	4.0
					W 10:00-10:50				
						Tu 2:00-4:50			
0377	B2		MR 2 MR 2 MR 2 MR 1012/1013	M 9:00-10:50; W 9:00-9:50			Salame Salame Salame	40	4.0
					W 10:00-10:50				
						Th 2:00-4:50			
0378	B3		MR 2 MR 2 MR 2 MR 1012/1013	M 9:00-10:50; W 9:00-9:50			Salame Salame Salame	40	4.0
					W 10:00-10:50				
						F 10:00-12:50			

Spring 2008-post.xls

Updated  
12/31/07

Course sections listed as NOT AVAILABLE FOR REGISTRATION will not open unless there is high demand.



## SPRING 2008

Code	Course No. & Sect.	Title	Room	Lecture	Workshop	Lab	Instructor	Limit	Credits
0389	<b>26200 1EG</b>	Organic Lab I (for Non-Majors)	NA 4/205 MR 1113	M 2:00-2:50		M 3:00-5:50	John	14	2.0
0390	<b>1HW</b>		NA 4/205 MR 1109	M 6:00-6:50		M 7:00-9:50	John	14	2.0
3320	<b>4PS</b>		NA 4/205 MR 1113	Th 2:00-2:50		Th 3:00-5:50	Lakshman	14	2.0
3132	<b>5DF</b>		NA 4/205 MR 1113	F 12:30-1:20		F 1:30-4:20	John	14	2.0
3133	<b>26300 PR</b>	Organic Chemistry II	MR 1	Tu, Th 2:00-3:50			Chaturvedi	85	3.0
0394	<b>ST</b>		MR 1	Tu, Th 6:00-7:50			Chaturvedi	75	3.0
0395	<b>27200 3DG</b>	Organic Lab I (Majors only)	NA 4/157 MR 1113	W 12:30-1:20		W 1:30-6:20	John	14 14	3.0 3
	<b>30100-30400</b>	Honors		By permission only				20	3.0
	<b>31001-31004</b>	Ind. Study		By permission only				20	3.0
0403	<b>31114 FG</b>	Biochemistry 1* <i>*Pre/Coreq Chem 26300</i>	NA 6/106	M, W 4:30-5:45			Russell/Steinberg	50	3.0
0404	<b>31115 3GW</b>	Biochemistry Lab*	MR 1332			W 6:15-10:00		12	1.0
0405	<b>4PS</b>		MR 1332			Th 2:00-5:50		12	1.0
<b>3333</b>	<b>5DF</b>	<i>*Coreq Chem 31114</i>	<b>MR 1332</b>			<b>F 12:30-4:20</b>	<b>NOT AVAILABLE FOR REGIST</b>		
0406	<del><b>31212 5EG</b></del>	<del>Biomolecular Systems</del>	<del>MR 1101</del>	<del>F 2:00-5:50</del>			<del>CANCELLED</del>	15	2.0
0407	<b>33000 CC</b>	Physical Chemistry I	MR 1	M, W, F 11:00-11:50			Birke	30	3.0
0408	<b>33001 1CD</b>	Phys Chem I Wrkshp	MR 1		M 12:00-1:50		Birke	30	0.0
0409	<b>33100 5DG</b>	Physical Chem Lab I	MR 417A MR 1020	F 12:30-1:20		F 1:30-5:20	Yu	14	2.0
0410	<b>33200 BB</b>	Physical Chemistry II	NA 7/227	M, W 9:30-10:45			Green	30	3.0

Spring 2008-post.xls

Updated  
12/31/07

Course sections listed as NOT AVAILABLE FOR REGISTRATION will not open unless there is high demand.

## SPRING 2008

Code	Course No. & Sect.	Title	Room	Lecture	Workshop	Lab	Instructor	Limit	Credits
0411	33201 5BC	Phys Chem II Wrkshp	MR 2		F 9:30-10:50		Green	30	0.0
0412	33500 2PS	Physical Biochemistry	MR417A MR 117 MR 1020	Tu, Th 9:30-10:45 Tu 11:00-11:50		Tu 2:00-5:50	Ghose Ghose	14	5.0
0413	33500 4PS	Physical Biochemistry	MR417A MR 117 MR 1020	Tu, Th 9:30-10:45 Tu 11:00-11:50		Th 2:00-5:50	Ghose Ghose	14	5.0
0414	37400 2NS	Organic Lab II	NA 4/157 MR 1228	Tu 12:30-1:20		Tu 1:30-6:20	Evans-Lora Evans-Lora	14	3.0
<b>MASTERS COURSES</b>									
3143	A1101 2SU	Environmental Chemistry	MR 1028 MR 1028	Tu 5:00-5:50		Tu 6:00-8:20	Bandosz	10	3.0
Undergraduates cannot register for A1101 online; an advisor's signature is required for the course.									
3144	A1400 2R	Chemical Information Sources	MR 29	Tu 3:30-4:20			Barnett	20	1.0
Undergraduates cannot register for A1400 online; an advisor's signature is required for the course.									
1810	A8005 BC	Advanced Biochemistry	NA 6/110 NA 6/110	M 11:00-12:50 W 11:00-11:50			Steinberg/Ryan Steinberg/Ryan	30	3.0
Undergraduates cannot register for A8005 online; an advisor's signature is required for the course.									
3145	A8300 1CD	Chem-Phys-Engr Seminar II	MR 1027	M 12:00-1:50			Yu	15	1.0
Undergraduates cannot register for A8300 online; an advisor's signature is required for the course.									
	B5200 Q	Spectroscopy & Structural Proof in Organic Chem	MR 1208	<i>Will not be offered</i>				30	3.0
<i>Students who need B5200 register for 79002at the Graduate Center</i>									
	B8900 Q	Intro to Research Methodology		By permission only			Zajc	15	5.0
	B9100 1DH	Basic Lab Techniques: Phys Analc. & Inorg Chem		<i>Chem B9100 will not be offered this semester. It will be offered in Spring 2008.</i>				12	5.0

Spring 2008-post.xls

Updated  
12/31/07

Course sections listed as NOT AVAILABLE FOR REGISTRATION will not open unless there is high demand.

## SPRING 2008

Code	Course No. & Sect.	Title	Room	Lecture	Workshop	Lab	Instructor	Limit	Credits
1812	<b>B9800/BICM 81000</b>	Sem in Biochemistry	MR 1027	W 11:00-12:50			Haines	15	1.0
	<b>B9901-B9905</b>	Thesis Research		By permission only			Zajc	10	5.0
1818	<b>C0200 H</b>	Inorganic Chemistry I	SH 22	M, W 6:30-7:45			Kowach	30	5.0
3334	<b>C0400 H</b>	Inorganic Chemistry II	SH 22	M, W 8:00-9:15			Kowach	30	5.0
<b>DOCTORATE COURSES (held at the Graduate Center)</b>									
	<b>CHEM 75100</b>	Adv Organic Chem II	GC	Tu, Th 5:30-6:50			Lakshman		3.0
	<b>CHEM 79001</b>	See Chem B9100							4.0
	<b>CHEM 79002</b>	Basic Lab Techniques	GC	M 3:00-6:00			Zajc		4.0
	<b>CHEM 79041</b>	Lab Rsrch Molec Biophysics I	GC	TBA			Ceruso		4.0
	<b>CHEM 79041</b>	Lab Rsrch Molec Biophysics I	GC	TBA			Lazaridis		4.0
	<b>CHEM 79041</b>	Lab Rsrch Molec Biophysics I	GC	TBA			Stark		4.0
	<b>CHEM 80521</b>	Adv Sem Analytical Chem	GC	TBA			Birke		1.0
	<b>CHEM 80541</b>	Adv Sem Molec Biophyscs	GC	TBA			Ceruso		1.0
	<b>BICM 71020</b>	Adv Biochemistry II	GC	F 10:00-12:45					3.0
	<b>BICM 71110</b>	Research Techniques Biochem I	GC				Steinberg		4.0
	<b>BICM 71120</b>	Research Techniques Biochem II	GC	TBA			Steinberg		4.0
	<b>BICM 71130</b>	Research in Biochemistry	GC	TBA			Steinberg		4.0

Spring 2008-post.xls

Updated  
12/31/07

Course sections listed as NOT AVAILABLE FOR REGISTRATION will not open unless there is high demand.

