

SPRING 2023 (ver. 1)

1/25/2023 – 5/23/2023

Department of Chemistry and Biochemistry

I. SERVICE/LASAR COURSES FOR MAJORS IN OTHER DEPARTMENTS

Catalog# / Sect/[Code#]	Bldg/ Room	Day	Time	Cr/Hr	Title	Lim	Instructor
016.3/1 [33750]	REM/017	F	10: 00– 12:50	3/3	Chem in Mod Soc	Lec 60	Leventhal
101.3/1 [34741]	REM/017	Tu, Th	10:45 – 12:00	3/3	Basic Chem	Lec/Rec 60	Burdett
101.3/2 [32881]	REM/017	M, W	3:45 – 5:00	3/3	Basic Chem	Lec/Rec 60	Burdett
E101.3/3 [33618]	REM/017	Th	6:30 - 9:20	3/3	Basic Chem	Lec/Rec 60	Burdett
<i>Register separately for a 101.1 lab - 101.1 is a pre or co-requisite for 101.3, and 101.3 is a pre or co-requisite for 101.1.</i>							
<i>See the Departmental secretary if you passed Chem 19 lecture or lab in F 2008 or Sp 2009.</i>							
101.1/1 [34730]	Rem/151	Tu	1:40 – 4:30	1/3	Basic Chem	Lab 24	Burdett*
101.1/2 [34729]	Rem/151	M	1:40 – 4:30	1/3		Lab 24	Fried/ Burdett*
101.1/3 [34728]	Rem/151	W	9:15 – 12:05	1/3		Lab 24	Wu/Burdett*
101.1/4 [34725]	Rem/151	F	9:15 - 12:05	1/3		Lab 24	Brown-Grant/Burdett*
E101.1/5 [34723]	Rem/151	Tu	6:30 – 9:20	1/3		Lab 24	Staff/Burdett*
101.1/6 [32882]	Rem/151	Tu	9:15 – 12:05	1/3		Lab 24	Chung/ Burdett*
E101.1/7[34722]	Rem/151	Th	6:30 – 9:20	1/3		Lab 24	Staff/Burdett*
101.1/8 [34721]	Rem/151	Th	1:40 – 4:30	1/3		Lab 24	Binyaminov/Burdett*
102.3/1 [25131]	REM/101	Tu, Th	1:40 – 2:55	3/3	Basic Org Chem	Lec/Rec 60	Singh
E102.3/2 [33747]	REM/017	W	6:30 – 9:20	3/3	Basic Org Chem	Lec/Rec 60	Gloster
<i>Register separately for a 102.1 lab - 102.1 is a pre or co-requisite for 102.3, and 102.3 is a pre or co-requisite for 102.1.</i>							
<i>See the Departmental secretary if you passed Chem 159 lecture or lab in F 2008 or Sp 2009.</i>							
102.1/1 [34898]	Rem/351	M	1:40 – 4:30	1/3	Basic Org Chem	Lab 16	Altman/Chen*
102.1/2 [34900]	Rem/351	W	1:40 – 4:30	1/3		Lab 16	Dimitrakopoulos/Chen*
102.1/3 [34899]	Rem/352	Th	9:15 - 12:05	1/3		Lab 12	De Soyza/Chen*
E102.1/4 [34896]	Rem/351	Th	6:30 – 9:20	1/3		Lab 12	Hassan/Chen*
E102.1/5 [34897]	Rem/352	Tu	6:30 – 9:20	1/3		Lab 16	Hassan/Chen*
102.1/6 [34901]	Rem/352	M	9:15 – 12:05	1/3		Lab 12	Singh/Chen*

Catalog# / Sect/[Code#]	Bldg/ Room	Day	Time	Cr/Hr	Title	Lim	Instructor
103.3/1 [32880]	REM/101	Tu, T	10:45 – 12:00	3/3	Basic Biochem	LEC 90	Rotenberg
<i>Register separately for a 103.1 lab - 103.3 is a pre or co-requisite for 103.1.</i>							
103.1/1 [32878]	Rem/153	Tu	9:40 – 12:30	1/3		Lab 24	Asany/Rotenberg*
103.1/2 [32879]	Rem/218B	Th	1:40 - 4:30	1/3		Lab 18	Bhuiyan/Rotenberg*
103.1/3 [32877]	Rem/218B	M	1:40 – 4:30	1/3		Lab 18	Binyaminov/Rotenberg*
103.1/4 [32876]	Rem/151	W	1:40 – 4:30	1/3		Lab 24	Binyaminov/Rotenberg*

II. COURSES FOR CHEM MAJORS, PREMEDS, AND OTHER SCIENCE MAJORS

Register separately for a 113.1 lab - 113.1 is a pre or co-requisite for 113.4, and 113.4 is a pre or co-requisite for 113.1.

All 113.4 classes are divided into 3 hr lecture and 1 hr recitation for problem solving, except for “Gen Chem 1 – Hybrid” that is equally divided into 2 hrs of lecture and 2 hrs of recitation for problem solving.

113.4/1 [32864]	REM/101	Tu, F	9:15 – 10:30	4/3	Gen Chem I	LEC 90	Greenberg
1A [32863]	REM/105	F	11:10 - 12:00	/1		Rec 45	Ture
1B [32862]	REM/105	Tu	11:10 – 12:00	/1		Rec 45	Ture
113.4/2 [32861]	REM/101	Tu,Th	12:15 – 1:30	4/3	Gen Chem I	LEC 120	Hu
2A [33616]	REM/105	Tu	1:40 – 2:30	/1		Rec 45	Yuan
2B [34546]	REM/105	W	2:40 – 3:30	/1		Rec 45	Brea
2C [34712]	RE/105	Th	1:40 – 2:30	/1		Rec 45	Sanders
E113.4/3 [33746]	REM/101	Tu	6:30 – 9:20	4/3	Gen Chem I	LEC 90	Altman
3A [34543]	TBA	Tu	5:30 – 6:20	/1		Rec 45	Alsaedi
3B [35263]	TBA	Th	5:30 – 6:20	/1		Rec 45	Gandjian
113.4/4 [34743]	REM/105	M,W	1:40 - 3:30	4/4	Gen Chem1-Modular Approach	LEC 50	Evans (permission required)
4A [33619]	REM/017	W	1:40 - 3:30	1/1		Rec 50	Evans (permission required)

Catalog# / Sect/[Code#]	Bldg/ Room	Day	Time	Cr/Hr	Title		Lim	Instructor
113.1/1 [32875]	Rem/156	M	9:15 – 12:05	1/3		Lab	24	Ture/Sanders*
113.1/2 [32874]	Rem/156	M	1:40 – 4:30	1/3		Lab	24	Alsaedi/Sanders*
113.1/3 [32873]	Rem/156	Tu	1:40– 4:30	1/3		Lab	24	Greenberg/Sanders*
113.1/4 [32872]	Rem/156	Tu	9:15 – 12:05	1/3		Lab	24	Sanders*
113.1/5 [33606]	Rem/156	W	9:15 –12:05	1/3		Lab	24	Brea/Sanders
113.1/6 [32871]	Rem/156	W	1:40 – 4:30	1/3		Lab	24	Bo/Sanders*
113.1 7 [32870]	Rem/156	Th	9:40 –12:30	1/3		Lab	24	Yuan/Sanders*
113.1/8 [32869]	Rem/156	Th	1:40 - 4:30	1/3		Lab	24	Ahmed/Sanders*
113.1/9 [32868]	Rem/156	Th	7:30 – 10:20	1/3		Lab	24	Shum/Sanders*
113.1/10 [32867]	Rem/156	F	9:15 – 12:05	1/3		Lab	24	Sanders
113.1/11 [33608]	Rem/153	Th	9:15 – 12:05	1/3		Lab	24	Ahmed/Sanders*
113.1/12 [32865]	Rem/151	M	9:15 – 12:05	1/3		Lab	24	Greenberg/Sanders*
113.1/13 [35931]	Rem/156	Tu	7:30 – 10:20	1/3		Lab	24	Cancelled

Register separately for a 114.1 lab - 114.1 is a pre or co-requisite for 114.4, and 114.4 is a pre or co-requisite for 114.1.

All 114.4 classes are divided into 3 hr lecture and 1 hr recitation for problem solving, except for "Gen Chem 2 – Hybrid" that is equally divided into 2 hrs of lecture and 2 hrs of recitation for problem solving.

114.4/1 [34875]	Rem/101	M, Th	9:15 – 10:30	4/3	Gen Chem II	LEC	120	Sanders
1A [34873]	Rem/017	M	1:40 – 2:30	/1		Rec	45	Staff
1B [33632]	Rem/017	M	11:00 – 11:50	/1		Rec	45	Malinoski
1C [33611]	Rem/017	Th	12:40 – 1:30	/1		Rec	45	Asany
E114.4/2 [34815]	Rem/101	Th	6:30 – 9:20	4/3	Gen Chem II	LEC	90	Mirkin
2A [34759]	Rem/017	Tu	5:30 – 6:20	/1		Rec	45	Bo
2B [34746]	Rem/017	Th	5:30 - 6:20	/1		Rec	45	Wu
H114.4/3 [34745]	Rem/101	Tu	4:40 – 6:30	4/2	Gen Chem II –Modular Approach	LEC	90	Cancelled
3A [35936]		M	1:40 – 3:30	/2		Rec	45	Cancelled
3B [34874]		F	12:30 – 2:20	/2		Rec	45	Cancelled

Catalog# / Sect/[Code#]	Bldg/ Room	Day	Time	Cr/Hr	Title		Lim	Instructor
114.1/1 [33745]	Rem/153	M	1:40 - 4:30	1/3	Quant & Qual Analysis	Lab	24	Dimitrakopoulos /Hu*
114.1/2 [34710]	Rem/153	Tu	1:40 - 4:30	1/3		Lab	24	Look/Hu*
E114.1/3 [34709]	Rem/153	Tu	7:30 -10:20	1/3		Lab	24	Sangiorgi/Hu*
114.1/4 [34708]	Rem/153	W	9:15 – 12:05	1/3		Lab	24	Malinoski/Hu*
114.1/5 [34707]	Rem/153	W	1:40 – 4:30	1/3		Lab	24	Look/Hu*
114.1/6 [33613]	Rem/153	Th	1:40 – 4:30	1/3		Lab	24	Sangiorgi/Hu*
114.1/7 [35932]	Rem/153	Th	9:40 – 12:30	1/3		Lab	24	Cancelled
114.1/8 [34706]	Rem/153	F	10:15 – 1:05	1/3		Lab	24	Look/Hu*
E114.1/9 [34705]	Rem/153	Th	6:30 – 9:20	1/3		Lab	24	Gandjian/Hu*
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212/1(760) [34714]	REM/105	M, W	8:40 –10:30	4/4	Quantum Chemistry & Spectroscopy	Lec/Rec	35	Wang
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251.4/1 [34742]	REM/101	M, W	1:40 – 3:30	4/4	Org Chem I		Lec/Rec 150	Choi
<i>Register separately for a 251.1 lab - 251.1 is a pre or co-requisite for 251.4, and 251.4 is a pre or co-requisite for 251.1.</i>								
<i>See the Departmental secretary if you passed Chem 251 lecture or lab in F 2008 or Sp 2009.</i>								
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251.1/1 [33595]	Rem/351	M	8:40 – 12:30	1/4	Org Chem I	Lab	16	De Soyza/Choi*
251.1/2 [33593]	Rem/351	Tu	1:40 – 5:30	1/4		Lab	16	Ma/Choi*
E251.1/3 [33588]	Rem/351	Tu	6:30 – 10:20	1/4		Lab	16	Chan/Choi*
251.1/4 [33586]	Rem/351	Th	1:40 – 5:30	1/4		Lab	16	Hossain/Choi*
251.1/5 [35397]	Rem/351	F	8:40 – 12:30	1/4		Lab	16	Cancelled
251.1/6 [33586]	Rem/351	Tu	8:40 – 12:30	1/4		Lab	16	Katten/Choi*
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E252.4/1 [34662]	REM/101	Tu, Th	3:15 – 5:05	4/4	Org Chem II		Lec/Rec 120	Hersh
<i>Register separately for a 252.1 lab - 252.1 is a pre or co-requisite for 252.4, and 252.4 is a pre or co-requisite for 252.1.</i>								
<i>See the Departmental secretary if you passed Chem 252 lecture or lab in F 2008 or Sp 2009.</i>								
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Org Chem II								
252.1/1 [33584]	Rem/352	Tu	8:40 – 12:30	1/4		Lab	12	Lukasiewicz/Hersh*
252.1/2 [35938]	Rem/352	W	1:40 – 5:30	1/4		Lab	12	Cancelled
E252.1/3 [33583]	Rem/352	Th	6:30 – 10:20	1/4		Lab	12	Ocando/Hersh*
252.1/4 [34876]	Rem/352	F	9:15 – 1:05	1/4		Lab	12	Benny/Hersh*
252.1/5 [33582]	Rem/352	M	1:40 – 5:30	1/4		Lab	12	Ocando/Hersh*

Catalog# / Sect/[Code#]	Bldg/ Room	Day	Time	Cr/Hr	Title	Lim	Instructor
<i>291/1 Instructs tools for Chemical Research, 291/2 is for the participant of LSAMP, and 291/3 is Introduction to Computational Chemistry Research.</i>							
291/1 [34667]	TBA			1/3	Intro to Research in Chem & Biochem	1	Evans
291/2 [34666]	TBA			1/3	Intro to Research in Chem & Biochem	1	Chen
291/3 [34665]	TBA			1/3	Intro to Research in Chem & Biochem	1	Advisor/Evans
321.1/1 [34668]	TBA	F	9:00 – 11:50	1/4	Practicum in Chemical Education	1	Subramaniam
321.2/1 [34669]	TBA			2/8	Practicum in Chemical Education	1	Subramaniam
321.3/1 [34670]	TBA			3/12	Practicum in Chemical Education	1	Subramaniam
352/1 [34671] (786)	Rem/105	Tu, Th	5:45 – 7:25	4/4	Physical Methods of Struct Lec Determination	20	Hersh
371(Bioch 650) [33749]	Rem/105	Tu, Th	12:10 – 2:00	4/4	Biochemistry I	Lec 90	Pathak
372/1(Bioch 710) [33607]	Rem/105	Tu, Th	2:30 – 4:30	4/4	Biochemistry II	Lec 60	Rotenberg
376/1 [34672]	Rem/355	W	1:40 – 2:30	2/5	Biochem Lab	Rec 12	Bhuiyan/Rotenberg*
	Rem/355	W	2:40 – 6:30			Lab 12	Bhuiyan/Rotenberg*
376/2 [34673]	Rem/355	F	8:15 – 9:05	2/5	Biochem Lab	Rec 12	Abeyweera/Rotenberg*
	Rem/355	F	9:15 – 1:05			Lab 12	Abeyweera/Rotenberg*
378/1 Bioch 770 [34674]	Rem/105	Tu, Th	9:00 – 10:50	4/4	Physical Biochemistry	Lec 40	Samuni
381/1(Bioch781) [34675]	Hybrid	M	11:10 – 12:00	2/2	VT: Seminar	15	Wang &Chen
391.1/ 1 [34680]	TBA		1/4		Research in Chemistry and Biochemistry		Advisor/Choi
391.2/1 [34679]	TBA		2/8		Research in Chemistry and Biochemistry		Advisor/Choi
391.3/1 [34676]	TBA		3/12		Research in Chemistry and Biochemistry		Advisor/Choi
395/1 [34685]	TBA		3/3		Senior Thesis	20	Advisor/Choi

Catalog# / Sect/[Code#]	Bldg/ Room	Day	Time	Cr/Hr	Title	Lim	Instructor
II. GRADUATE COURSES							
501 [34690]	TBA	TBA			Modern Concept Gen Chem	Permission required	Subramaniam
503 [34691]	TBA	TBA					Subramaniam
650/371 [34692]	Rem/105	Tu, Th	12:10 – 2:00	4/4	Biochemistry I	Lec 10	Pathak
Bloch 710/372							
[33599]	Rem/105	Tu, Th	2:30 – 4:30	4/4	Advanced Biochemistry	Lec 10	Rotenberg
Bioch 711.1 [34719]		TBA		4/8	Tutorial	1	
Bioch 711.2 [34720]		TBA		4/8	Tutorial	1	
760/212 [33617]	Rem/105	M, W	8:20 – 10:10	3/4	Quantum Chemistry	Lec 35	Wang
Biochem 770/378	Rem/105	Tu, Th	9:00 – 10:50	4/4	Physical Biochemistry	Lec 20	Samuni
[33596]							
781/381 [34693]	Hybrid	M	11:10 – 12:00	2/2	Advanced Seminar	10	Wang & Chen
786/352 [33610]	Rem/105	Tu, Th	5:45 – 7:25	3/4	Physical Methods of Struct	Lec F 20	Hersh
790.1/1 [34717]	Rem/209	M	9:25 – 11:15	3/3	Instrumental Methods	Lec 8	Cancelled
	Rem/354	M	1:40 – 5:30	1/4		Lab 8	Cancelled
793.1/1 [34694]		TBA		1/1	Tutorial		MA advisor
793.1/2 [33609]		TBA		1/1	Tutorial		MA advisor
793.2/1 [34695]		TBA		2/2	Tutorial		MA advisor
793.3/1 [33589]		TBA		3/3	Tutorial		MA advisor
795.1/1 [34696]		TBA		1/3	Research		MA advisor/Liu
795.2/1 [34697]		TBA		2/6	Research		MA advisor/Liu
795.3/1 [34698]		TBA		3/9	Research		MA advisor/Liu
795.4/1 [34700]		TBA		4/12	Research		MA advisor/Liu
795.5/1 [34701]		TBA		5/15	Research		MA advisor/Liu
795.6/1 [34702]		TBA		6/18	Research		MA advisor/Liu