

The department offers **10-week** Organic Chemistry (Chem 251) Biochemistry (Chem 371) courses as well as **6-week** Basic Chem (Chem 101), Organic (Chem 102), biochem (Chem 103) along with Gen Chem courses (Chem 113 and 114). Research courses can be taken with mentor approval. **Graduate level courses** 501, 503, 650, and 795 are offered only to graduate students. Tentative Schedule is shown below.

**SUMMER I & II 2023 [1236]**  
**June 6, 2023 – August 15, 2023 10-Week Session**  
**Department of Chemistry and Biochemistry**

<b>Cat#/ Sect/[code]</b>	<b>Bldg/ Room</b>	<b>Day</b>	<b>Time</b>	<b>Cr/Hr</b>	<b>Title</b>	<b>Lim</b>	<b>Instructor</b>
251.4/1[1616]	RE100	M,T,Th	1:30 – 3:00	4/4	Org Chem I - Lec	40	Bai
251.1/1[1626]	RE351	T,Th	8:15 – 12:05	1/4	Org Chem I – Lab	16	Ocando/Pathak*
251.1/2[1627]	RE351	M,W	8:15 – 12:05	1/4	Org Chem I – Lab	16	Ocando/Pathak*
Chem 371/650 [1629]	RE105	M,T,Th	11:00 – 12:30	4	Biochemistry I	30	Pathak/Rotenberg

**GRADUATE COURSES**

650/371 [1631]	RE105	M,T,Th	11:00 – 12:30	4	Biochemistry I	10	Pathak/Rotenberg
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**SUMMER I 2023 [1236]**  
**June 5, 2023 – June 29, 2023 4-Week Session**  
**Department of Chemistry and Biochemistry**

<b>Cat#/ Sect/[code]</b>	<b>Bldg/ Room</b>	<b>Day</b>	<b>Time</b>	<b>Cr/Hr</b>	<b>Title</b>	<b>Lim</b>	<b>Instructor</b>
391.1/1[1717]	Days and hours by arrangement				1/4, 2/8, or 3/12 Special Topics		
391.2/1[1718]	Days and hours by arrangement				1/4, 2/8, or 3/12 Special Topics		
391.3/1[1719]	Days and hours by arrangement				1/4, 2/8, or 3/12 Special Topics		

**GRADUATE COURSES**

795.1/1 [ ]	Days and hours by arrangement				Lab Research		
795.2/1 [ ]	Days and hours by arrangement				Lab Research		
795.3.1 [ ]	Days and hours by arrangement				Lab Research		

SUMMER II 2023 [1236]

July 5, 2023 – August 15, 2023 6-Week Session  
Department of Chemistry and Biochemistry

Cat#/ Sect/[code]	Bldg/ Room	Day	Time	Cr/Hr	Title		Lim	Instructor
101.3/1 [1659]	RE105	M,Tu,Th	9:00 – 11:00	3/3	Basic Chem	Lec	48	Sangiorgi
101.1/1 [1619]	RE151	M,Tu,Th	1:30 – 3:45	1/3		Lab	24	Binyaminov/Pathak*
102.3/1 [1657]	TBA	M,Tu,Th	10:00 – 12:00	3/3	Basic Org Chem	Lec	48	Mukhall
102.1/1 [1658]	RE351	M,Tu,Th	1:30 – 3:45	1/3		Lab	16	Mukhall/Pathak*
103.3/1 [1665]	RE017	M,Tu,Th	1:30 – 3:30	3/3	Basic Biochem	Lec	30	Pathak
103.1/1 [1656]	RE218B	M,Tu,Th	9:00 – 11:15	1/3		Lab	18	Binyaminov/Pathak*
113.4/1 [1662]	RE101	M,Tu,Th	1:30 – 3:30	4/4	Gen Chem I	Lec	40	Greenberg
113.4/1A [1708]	RE101	M,Tu,Th	10:45 – 11:30			Rec		Gandjian
113.4 /1 [1662]	RE101	M,Tu,Th	1:30 – 3:30	4/4	Gen Chem I	Lec	40	Greenberg
113.4/1B [1709]	RE101	M,Tu,Th	9:45 – 10:30			Rec		Greenberg
113.1/1 [1621]	RE156	M,Tu,Th	8:15 – 10:30	1/3		Lab	24	Gandjian/Pathak*
113.1/2 [1622]	RE156	M,Tu,Th	10:45 – 1:00	1/3		Lab	24	Greenberg/Pathak*
114 .4/1 [1660]	RE017	M,Tu,Th	1:30 – 3:30	4/4	Gen Chem II	Lec	38	Altman
114.4/1A [1711]	RE017	M,Tu,Th	10:45 – 11:30			Rec		Look
114.4 /1 [1660]	RE017	M,Tu,Th	1:30 – 3:30	4/4	Gen Chem II	Lec	38	Altman
114.4/1B [1712]	RE017	M,Tu,Th	9:45-10:30			Rec		Altman
114.1/1 [1624]	RE153	M,Tu,Th	8:15 – 10:30	1/3		Lab	24	Look/Pathak*
114.1/2 [1666]	RE153	M,Tu,Th	10:45 – 1:00	1/3		Lab	24	Altman/Pathak*
291 [1620]	Days and hours by arrangement							

385/1 [1632]

Days and hours by arrangement

391.1/1 [1713]

Days and hours by arrangement 1/4, 2/8, or 3/12 Special Topics

391.2/1 [1714]

391.3/1 [1715]

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501/1 [1614]	RE101	M,T,Th 1:30 – 3:30	Modern Concepts/Gen Chem I	Greenberg
503/1 [1617]	RE017	M.T,Th 1:30 - 3:30	/Gen Chem II	Altman
795.1/1 [1720]			Lab Research	
795.2/1 [1716]			Lab Research	
795.3/1 [1721]			Lab Research	
795.4/1 [1630]			Lab Research	

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