

COURSE(sec)	DESCRIPTIVE TITLE	CR HRS	TIME	DAYS	Reqstd ROOM	INSTRUCTOR
Chem 070	Freshman Seminar	3	2:00-3:15	M W	GM212	Glish
Chem 101(1)	Gen Descrip Chem I	3	11:00-12:15	T R	CP211	Morse
Chem 101(2)	Gen Descrip Chem I	3	10:00-10:50	M W F	CP201	OPEN
Chem 102(1)	Gen Descrip Chem II	3	09:00-09:50	M W F	CP211	Chamberlin
Chem 102(2)	Gen Descrip Chem II	3	11:00-11:50	M W F	CP211	Chamberlin
Chem 102(3)	Gen Descrip Chem II	3	08:00-09:15	T R	CP201	Weeks
Chem 102(4)	Gen Descrip Chem II	3	12:00-12:50	M W F	CP201	Bliem
Chem 241	Analytical Methods	2	09:30-10:45	T R	CP201	Jorgenson
Chem 251	Intro Inorg Chem	2	11:00-11:50	M W F	CP201	Schauer
Chem 261	Intro Org Chem I	3	08:00-09:15	T R	CP211	Austell
Chem 262(1)	Intro Org Chem II	3	09:30-10:45	T R	CP211	Mbadugha
Chem 262(2)	Intro Org Chem II	3	5:00-6:15	M W	CP201	You
Chem 262(3)	Intro Org Chem II	3	08:00-08:50	M W F	CP211	Forbes
Chem 262(5)	Intro Org Chem II	3	09:00-09:50	M W F	CP201	Forbes
Chem 262H	Honors Org Chem II	3	08:00-09:15	T R	CP125	Ashby
Chem 395/396	Res Chem Undergrad	3/VAR				faculty
Chem 420	Introduction to Polymers	3	08:00-08:50	M W F	CP125	Samulski
Chem 423	Intermed Poly Chem	3	09:30-10:45	T R	DE307	Rubinstein
Chem 430	Intro Biolog Chem	3	09:30-10:45	T R	CP125	Hogan
Chem 432	Metab & Cel Reg Mets	3	09:30-10:45	T R	GL431	Spremuili/Thompson
Chem 435	Protein Biosynth & Regulation	2	11:00-12:15	T R	GL103	Spremuili
Chem 441	Intermed Analytical Chem	2	11:00-11:50	M W F	WI107	Tiani
Chem 445	Electroanalytical Chem	3	11:00-12:15	T R	GA103	Murray
Chem 447	Bioanalytical Chem	3	11:00-11:50	M W F	CP125	Schoenfish
Chem 449	Microfabr Measure Systems	3	09:30-10:45	T R	HM420	Ramsey
Chem 452	Electronic Struct	3	09:00-09:50	M W F	KL125	Meyer
Chem 453	Phy Meth/Inorg Chem	3	10:00-10:50	M W F	DE313	Gagne
Chem 460	Intermediate Organic Chem	3	09:00-09:50	M W F	CP125	Kropp
Chem 467	Adv Org Chem II	2	10:00-10:50	M W F	DE313	Brookhart
Chem 468	Synthetic Org Chem	3	09:30-10:45	T R	HM150	Jacobs
Chem 473	Chemistry and Physics of Surfaces	3	11:00-12:15	T R	DE210	Sheiko
Chem 481	Phys Chem I	3	10:00-10:50	M W F	SC209	Papanikolas
Chem 482	Phys Chem II	3	10:00-10:50	M W F	CP125	Fecko
Chem 487	Intro Molec Spec	3	12:00-12:50	M W F	DE210	Moran
Chem 489	Stat Mech	3	11:00-11:50	M W F	CW208	Berkowitz
Chem 721	Sem Materials Chem	2	4:00-4:50		F CP125	DeSimone
Chem 731	Sem Biological Chem	2	12:00-1:50		W CP125	Erie
Chem 733	Spec Top/Biol Chem	VAR	11:00-12:15	T R	GL431	Thompson/Spremuili
Chem 734	Biomolecular NMR	VAR	11:00-11:50	M W F	MJ305	Pielak
Chem 735	Macromol Interactions	1	11:00-11:50	M W F	MJ305	Pielak
Chem 741	Lit Sem Analyt Chem	2	12:00-1:50	M		CP125 Wightman
Chem 754	Lit Sem Inorg Chem	2	11:00-12:15	T		CP125 Schauer
Chem 761	Sem Organic Chem	2	11:00-12:15 12:00-1:50		R F	CP125 Waters
Chem 781	Sem Physical Chem	2	4:00-5:00	M		CP125 Berkowitz
Chem 101L	Quant Chem Lab I	1	1:00-4:50 6:00-9:50	M T T	W R	CP211/ML Austell
Chem 102L	Quant Chem Lab II	1	1:00-4:50 6:00-9:50	M T T	W R	CP211/ML Austell
Chem 241L	Lab Org/Analytical Bio	1	1:00-3:50 6:00-8:50	M T T	W R	ML400/401 Tiani
Chem 262L	Lab Organic Chem	1	1:00-3:50 11:00-1:50 3:00-5:50 6:00-8:50	M T T T	W R R	CP201/ML Mbadugha
Chem 263L	Honrs Org Chem Lab	1	1:00-3:50 3:00-5:50	M T		CP201/ML Mbadugha
Chem 441L	Intermed Analytical Lab	2	1:00-4:50 12:00-12:50	M T	W F	ML207 DE208 Tiani
Chem 482L	Phys Chem Lab II	2	1:00-4:50	M T	W	ML213 Baer
Chem 520L	Poly Chem Lab	2	1:00-4:50		F	ML304 Ashby
Chem 530L	Lab Techniques/Biochem	3	12:00-12:50 1:00-4:50	M T	W R F	DE201 ML203 Hogan
Chem 550L	Synth Chem Lab I	2	12:00-12:50 1:00-4:50		W R R	GC1005 ML404 Templeton

* for building abbreviations, see <http://registrar.unc.edu/courses/buildings.php>

LECTURE COURSES
LAB COURSES