Chemistry

CHEM/Chemistry

CHE	M 1360	CONT	EXT OF CHE	М		
001	FOR NON- MUST BE	S AND SCIE SCIENCE I CONCURR	MAJORS ENTLY ENROI	09:30 am-10:50 am REQUIREMENT IN LABORATO LLED IN CHEM 1360 LAB.	CHEM 106 PRY SCIENCE.	Theriot L
002	(12716) FOR ARTS	CRE 3.0 AND SCIE	MWF NCES CORE	NS 301 THROUGH 318. 10:00 am-10:50 am REQUIREMENT IN LABORATO	CHEM 109 PRY SCIENCE.	Marshall J
	MUST BE		ENTLY ENROI	LLED IN CHEM 1360 LAB. NS 301 THROUGH 318.		
003	FOR NON- MUST BE	S AND SCIE SCIENCE I CONCURR	NCES CORE I MAJORS ENTLY ENROI	08:00 am-09:20 am REQUIREMENT IN LABORATO LLED IN CHEM 1360 LAB. NS 301 THROUGH 318.	CHEM 106 PRY SCIENCE.	Theriot L
301	(12718)	LAB 0.0	M	01:00 pm-02:50 pm	CHEM 245	Marshall J
302	(12719)	LAB 0.0	М	03:00 pm-04:50 pm	CHEM 245	Marshall J
303	(12720)	LAB 0.0	Т	01:00 pm-02:50 pm	CHEM 245	Marshall J
304	(12721)	LAB 0.0	Т	03:00 pm-04:50 pm	CHEM 245	Marshall J
305	(12722)	LAB 0.0	W	01:00 pm-02:50 pm	CHEM 245	Marshall J
306	(12723)	LAB 0.0	W	03:00 pm-04:50 pm	CHEM 245	Marshall J
307	(12724)	LAB 0.0	R	03:00 pm-04:50 pm	CHEM 245	Marshall J
308	(12725)	LAB 0.0	R	05:00 pm-06:50 pm	CHEM 245	Marshall J
309	(12726)	LAB 0.0	R	01:00 pm-02:50 pm	CHEM 245	Marshall J
310	(12727)	LAB 0.0	Т	05:00 pm-06:50 pm	CHEM 245	Marshall J
311	(12728)	LAB 0.0	W	05:00 pm-06:50 pm	CHEM 245	Marshall J
312	(12729)	LAB 0.0	F	01:00 pm-02:50 pm	CHEM 245	Marshall J
313	(12730)	LAB 0.0	Т	07:00 pm-08:50 pm	CHEM 245	Marshall J
314	(12731)	LAB 0.0	W	09:00 am-10:50 am	CHEM 245	Marshall J
315	(12732)	LAB 0.0	F	03:00 pm-04:50 pm	CHEM 245	Marshall J
316	(12733)	LAB 0.0	М	05:00 pm-06:50 pm	CHEM 245	Marshall J
317	(12734)	LAB 0.0	R	07:00 pm-08:50 pm	CHEM 245	Marshall J
318	(12735)	LAB 0.0	F	05:00 pm-06:50 pm	CHEM 245	Marshall J

CHE	VI 1410	GEN (CHEM SCI					
001	FOR ARTS MUST ALS PREREQU	& SCIENC O BE ENR ISITE: MA	ES CORE RE	QUIREMENTS IN LABC EM 1410.211 OR 1410.2 QUIVALENT		Petros A		
002	(14493) CRE 3.0 TR 11:00 am-12:20 pm GAB 105 Weber R FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCES MUST ALSO BE ENROLLED IN CHEM 1410.221 PREREQUISITE: MATH 1100 OR EQUIVALENT SHOULD BE ENROLLED IN CHEM 1430 LAB							
003	FOR ARTS	AND SCIE 410.231. P	NCES CORE	REQUIREMENTS IN LA	GAB 104 BORATORY SCIENCE. MUS VALENT. SHOULD ALSO BI	ST ALSO ENROLL		
004	(18825)	CRE 3.0	MWF	09:00 am-09:50 am	CHEM 109			
	(9939) ATTENDAN			02:00 pm-02:50 pm	BLB 080	Petros A		
212	(9940) ATTENDAN			03:00 pm-03:50 pm	BLB 180	Petros A		
221	(14494) ATTENDAN			03:00 pm-03:50 pm	BLB 080	Weber R		
	(17936) ATTENDAN			05:00 pm-05:50 pm	GAB 104	Broadway S		
241	(18826)	REC 0.0	W	01:00 pm-01:50 pm	CHEM 109			
CHE	VI 1415	GEN (CHEM ENGIN	IEERS				
001	PREREQU MUST ALS	ISITE: MAT O BE ENR	TH 1650 OR E OLLED IN CH	QUIVALENT EM 1415.211	CHEM 109 WITH CORRESPONDING	Thomas R		
211		REC 0.0	R	02:00 pm-02:50 pm		Thomas R		
CHE			CHEM SCI					
001	MUST BE E	ENROLLED	IN CHEM 14	20.211.	SAGE 116	Kinyanjui S		
	SHOULD B	E ENROLL	ES CORE RE ED IN CHEM EM 1410 OR I		RATORY SCIENCE			
002	02 (9942) CRE 3.0 MWF 12:00 pm-12:50 pm LIFE A117 Berhe S MUST ALSO BE ENROLLED IN CHEM 1420.221. FOR ARTS & SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE SHOULD BE ENROLLED IN CHEM 1440 LAB. PREREQUISITE: CHEM 1410 OR EQUIVALENT							
003	03 (9943) CRE 3.0 MWF 11:00 am-11:50 am LIFE A117 Acree Jr W MUST ALSO BE ENROLLED IN CHEM 1420.231. FOR ARTS & SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE SHOULD BE ENROLLED IN CHEM 1440 LAB. PREREQUISITE: CHEM 1410 OR EQUIVALENT							
004	(13350) MUST BE E FOR ARTS	CRE 3.0 ENROLLED AND SCIE	MWF IN CHEM 14 NCES COR F	08:00 am-08:50 am 20.241 REQUIREMENTS IN LAB		Petros A EQUIVALENT.		
005	MUST BE E	ENROLLED	IN 1420.251	08:00 am-09:20 am		Kinyanjui S		

FOR ARTS & SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE SHOULD BE ENROLLED IN CHEM 1440 LAB PREREQUISITE: CHEM 1410 OR EQUIVALENT

211	(9944) ATTENDAI			03:30 pm-04:20 pm	SAGE 116	Kinyanjui S
	(9945) ATTENDAI			02:00 pm-02:50 pm	LIFE A117	Berhe S
231	(9946) ATTENDAI			03:30 pm-04:20 pm	SAGE 116	Acree Jr W
241	(13351) ATTENDAI			01:00 pm-01:50 pm	LIFE A117	Petros A
251	(18247) ATTENDAI			03:30 pm-04:20 pm	LIFE A117	Kinyanjui S
CHE	M 1422	GEN (CHEM HONO	RS COLL		
001	HONORS	COLLEGE	MWF STUDENTS O OLLED IN CH	NLY.	LANG 317	Acree Jr W
211	(13041) ATTENDAI			02:00 pm-02:50 pm	GAB 406	Acree Jr W
CHE	M 1423	HONG	RS GEN CH	EM		
	FOR ARTS ENROLLEI CHOOSE I PREREQU	S AND SCIE D IN CHEM FROM 1440 JISITE: CHE	:NCES CORE 1423.211 HOI).006 THROUC EM 1413.	11:00 am-12:20 pm REQUIREMENTS IN LABORAT NORS CHEMISTRY. SHOULD GH .011 ALONG WITH CORRES	ORY SCIENCE. MU: ALSO BE ENROLLEI SPONDING 1440 LAE	ST ALSO BE D IN CHEM 1440. 3.
	ATTENDA	NCE MAND	ATORY	02:00 pm-02:50 pm	CHEM 109	Schwartz M
CHE	M 1430	LAB S	SEQ GEN CH	EM		
001	(18670)	CRE 1.0	W	02:00 pm-02:50 pm	CHEM 109	Schoendorff G
002	MUST ALS	O CHOOS	E A .3XX LAB :	01:00 pm-01:50 pm SECTION RENTLY ENROLLED IN CHEM		Schoendorff G
003	CHOOSE	1430 LAB F	ROM SECTIO	02:00 pm-02:50 pm NS .303 THROUGH .328. RENTLY ENROLLED FOR CHE		Schoendorff G
302					CHEM 131	Schoendorff G
303	(12736)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 131	Schoendorff G
304	(13566)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 131	Schoendorff G
305	(13981)	LAB 0.0	Т	09:30 am-12:20 pm	CHEM 131	Schoendorff G
306	(14463)	LAB 0.0	F	09:00 am-11:50 am	CHEM 131	Schoendorff G
307	(12737)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 131	Schoendorff G
308	(14443)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 131	Schoendorff G
309	(14480)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 131	Schoendorff G
311	(12872)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 131	Schoendorff G
312	(12873)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 131	Schoendorff G
313	(13579)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 131	Schoendorff G
314	(18657)	LAB 0.0	S	09:00 am-11:50 am	CHEM 131	Schoendorff G

315	(18658)	LAB 0.0	S	12:00 pm-02:50 pm	CHEM 131	Schoendorff G
316	(11834)	LAB 0.0	T	12:30 pm-03:20 pm	CHEM 131	Schoendorff G
317	(9949)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 131	Schoendorff G
318	(18665)	LAB 0.0	S	03:00 pm-05:50 pm	CHEM 131	Schoendorff G
319	(18901)	LAB 0.0	S	10:00 am-12:50 pm	CHEM 137	Schoendorff G
320	(18902)	LAB 0.0	S	01:00 pm-03:50 pm	CHEM 137	Schoendorff G
321	(9950)	LAB 0.0	Т	06:30 pm-09:20 pm	CHEM 131	Schoendorff G
322	(18666)	LAB 0.0	S	10:00 am-12:50 pm	CHEM 134	Schoendorff G
323	(18667)	LAB 0.0	S	01:00 pm-03:50 pm	CHEM 134	Schoendorff G
324	(18824)	LAB 0.0	S	04:00 pm-06:50 pm	CHEM 134	Schoendorff G
327	(9951)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 131	Schoendorff G
328	(12014)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 131	Schoendorff G
CHE	M 1435	GEN	CHEM LAB E	NGINEERS		
001	(12740)	CRE 1.0	М	02:00 pm-02:50 pm	CHEM 106	Thurber C
	,			NS 301 THROUGH 303.	o	
	MUST HAV	/E HAD OF	R BE CONCUR	RENTLY ENROLLED IN CHEM	1415.	
301	(12741)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 131	Thurber C
302	(13427)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 131	Thurber C
303	(12742)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 131	Thurber C
304	(13684)	LAB 0.0	W	09:00 am-11:50 am	CHEM 131	Thurber C
CHE	VI 1440	LAB S	SEQ GEN CH	EM		
005			R E A .3XX LAB :	02:30 pm-03:20 pm SECTION	CURY 203	Browning C
				RENTLY ENROLLED IN CHEM	1420.	
	CHOOSE	1440 LAB F	ROM SECTIO	02:00 pm-02:50 pm NS .301 THROUGH .339	GAB 104	Ross N
				RENTLY ENROLLED FOR CHE		
	CHOOSE	1440 LAB F		02:00 pm-02:50 pm NS .301 THROUGH .339 RENTLY ENROLLED FOR CHE	CHEM 109	Browning C
000						Petros A
	CHOOSE	1440 LAB F		12:30 pm-01:20 pm NS .301 THROUGH .339 RENTLY ENROLLED FOR CHE		relios A
010			T			Browning C
010	CHOOSE	1440 LAB F	ROM SECTIO	NS .301 THROUGH .339 RENTLY ENROLLED FOR CHE		Diowining O
011			F		SAGE 116	Petros A
	CHOOSE	1440 LAB F	ROM SECTIO	N .301 THROUGH .339		
				RENTLY ENROLLED FROM CH		
301	(9955)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 134	Browning C

302	(9956)	LAB 0.0	М	03:00 pm-05:50 pm	CHEM 134	Browning C
303	(17941)	LAB 0.0	М	09:00 am-11:50 am	CHEM 137	Browning C
304	(9957)	LAB 0.0	М	06:00 pm-08:50 pm	CHEM 134	Browning C
305	(13356)	LAB 0.0	М	12:00 pm-02:50 pm	CHEM 137	Browning C
306	(9958)	LAB 0.0	Т	12:30 pm-03:20 pm	CHEM 134	Browning C
307	(9959)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 134	Browning C
308	(9960)	LAB 0.0	Т	06:30 pm-09:20 pm	CHEM 134	Browning C
309	(12870)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 134	Browning C
310	(12871)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 134	Browning C
311	(9961)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 134	Browning C
312	(17942)	LAB 0.0	W	09:00 am-11:50 am	CHEM 137	Browning C
313	(9962)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 134	Browning C
314	(9963)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 134	Browning C
315	(14464)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 134	Browning C
317	(9964)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 134	Browning C
318	(9965)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 134	Browning C
319	(13357)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 137	Browning C
320	(13685)	LAB 0.0	М	09:00 am-11:50 am	CHEM 134	Browning C
321	(13686)	LAB 0.0	Т	09:30 am-12:20 pm	CHEM 134	Browning C
322	(13683)	LAB 0.0	W	09:00 am-11:50 am	CHEM 134	Browning C
324	(17944)	LAB 0.0	F	09:00 am-11:50 am	CHEM 134	Browning C
325	(17945)	LAB 0.0	Т	09:30 am-12:20 pm	CHEM 137	Browning C
326	(17946)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 137	Browning C
327	(14406)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 137	Browning C
328	(14407)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 137	Browning C
329	(9966)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 134	Browning C
330	(14405)	LAB 0.0	М	03:00 pm-05:50 pm	CHEM 137	Browning C
331	(9967)	LAB 0.0	М	06:00 pm-08:50 pm	CHEM 137	Browning C
332	(9968)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 137	Browning C

(9969)	LAB 0.0	Т	06:30 pm-09:20 pm	CHEM 137	Browning C		
(9970)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 137	Browning C		
(9971)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 137	Browning C		
(13358)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 137	Browning C		
(9972)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 137	Browning C		
(9973)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 137	Browning C		
(9974)	LAB 0.0	Т	12:30 pm-03:20 pm	CHEM 137	Browning C		
M 2370	ORG	ANIC CHEMIS	STRY				
PREREQUESHOULD A	ALSO BE E	NROLLED IN	CHEM 3210 LAB	LIFE A117	Dandekar S		
			03:00 pm-03:50 pm	LIFE A117	Dandekar S		
			STRY				
PREREQUESHOULD A	ALSO BE E	NROLLED IN		GAB 105	Dandekar S		
PREREQUISITE: CHEM 2370 MUST ALSO BE ENROLLED IN CHEM 2380.212 USUALLY TAKEN CONCURRENTLY WITH CHEM 3220 LAB THIS SECTION IS CONDUCTED ONLINE. WEBCASTS, COURSE MATERIALS, AND A DISCUSSION BOARD WILL BE MADE AVAILABLE ONLINE THROUGH BLACKBOARD VISTA. STUDENT ARE EXPECTED TO TAKE COURSE EXAMS ONLINE ON CAMPUS AT AN APPROVED TESTING CENTER AND COMPLETE ONLINE ASSIGNMENTS ON SMARTWORK AS OUTLINED IN THE SYLLABUS. DISCUSSION SESSIONS WILL BE CONDUCTED AT THE TIMES INDICATED. Are you ready to look forward to class? NextGen courses are designed to provide today's students with choice learning opportunities and first-rate learning environments. NextGen classes use a combination of experiential/small group learning activities to give learners the feel and benefits of a smaller class size; online learning exercises give students more flexibility as well as a hands-on approach to learning; and traditional large group lectures ensure that students still have face time with their instructor and peers in the classroom. NextGen courses are built to serve UNT's next generation of learners. For more information on NextGen classes and to experience some NextGen online interactives, visit http://nextgen.unt.edu. 003 (9979) CRE 3.0 TR 09:30 am-10:50 am CHEM 109 Berhe S MUST ALSO BE ENROLLED IN CHEM 2380.213 USUALLY TAKEN CONCURRENTLY WITH CHEM 3220							
(9980)	REC 0.0	M	03:00 pm-03:50 pm	GAB 105	Dandekar S		
(9981) ATTENDA Are you re choice lea experientia	REC 0.0 NCE MANE ady to look rning oppor al/small gro	W DATORY. forward to clas tunities and firs up learning act	st-rate learning environments. No ivities to give learners the feel a	lextGen classes use a nd benefits of a small	a combination of er class size; online		
	(9970) (9971) (13358) (9972) (9973) (9974) (9974) (9975) (9976) (9976) (9976) (9977) (9977) (9978) (9978) (9977) (9978) (9979) (9980) (9979) (9980) (9978) (9981)	(9970) LAB 0.0 (9971) LAB 0.0 (13358) LAB 0.0 (1358) LAB	4 (9970) LAB 0.0 W 5 (9971) LAB 0.0 W 6 (13358) LAB 0.0 R 7 (9972) LAB 0.0 R 8 (9973) LAB 0.0 R 8 (9974) LAB 0.0 T 9 (9974) LAB 0.0 T 9 (9975) CRE 3.0 MWF 9 (9975) CRE 3.0 MWF 9 (9976) REC 0.0 W 9 (9976) REC 0.0 W 9 (9976) REC 0.0 W 9 (9977) CRE 3.0 MWF 9 (9976) REC 0.0 W 9 (9977) CRE 3.0 MWF 9 (9978) CRE 3.0 MWF 9 (9979) CRE 3.0 TRE 0 (9980) REC 0.0 ME 0 (9981) REC 0.0 WE 0 (9981) REC 0.	4 (9970) LAB 0.0 W 12:00 pm-02:50 pm 5 (9971) LAB 0.0 W 03:00 pm-05:50 pm 6 (9971) LAB 0.0 R 12:30 pm-03:20 pm 7 (9972) LAB 0.0 R 03:30 pm-06:20 pm 8 (9973) LAB 0.0 R 06:30 pm-09:20 pm 9 (9974) LAB 0.0 T 12:30 pm-03:20 pm 9 (9975) CRE 3.0 MWF 09:00 am-09:50 am 9 PREREQUISITE: CHEM 1415, 1420, 1422, OR 1423 9 SHOULD ALSO BE ENROLLED IN CHEM 2370.212 9 (9976) REC 0.0 W 03:00 pm-03:50 pm 9 ATTENDANCE MANDATORY. 9 (9977) CRE 3.0 MWF 11:00 am-11:50 am 9 PREREQUISITE: CHEM 2370 9 SHOULD ALSO BE ENROLLED IN CHEM 3220 LAB 9 MUST BE ENROLLED IN CHEM 2380.211 9 (9978) CRE 3.0 MWF 08:00 am-08:50 am 9 PREREQUISITE: CHEM 2370 9 MUST ALSO BE ENROLLED IN CHEM 2380.212 1 USUALLY TAKEN CONCURRENTLY WITH CHEM 3220 LAB 1 THIS SECTION IS CONDUCTED ONLINE. WEBCASTS, COURSE 1 BOARD WILL BE MADE AVAILABLE ONLINE THROUGH BLACKBY 1 BOARD WILL BE MADE AVAILABLE ONLINE THROUGH BLACKBY 1 CAPE TO TAKE COURSE EXAMS ONLINE ON CAMPUS AT 1 AND COMPLETE ONLINE ASSIGNMENTS ON SMARTWORK AS OF DISCUSSION SESSIONS WILL BE CONDUCTED AT THE TIMES IN A CAP OF THE TIMES IN A CAP O	12:00 pm-02:50 pm		

Are you ready to look forward to class? NextGen courses are designed to provide today's students with choice learning opportunities and first-rate learning environments. NextGen classes use a combination of experiential/small group learning activities to give learners the feel and benefits of a smaller class size; online learning exercises give students more flexibility as well as a hands-on approach to learning; and traditional large group lectures ensure that students still have face time with their instructor and peers in the classroom. NextGen courses are built to serve UNT's next generation of learners. For more information on NextGen classes and to experience some NextGen online interactives, visit http://nextgen.unt.edu.

213 (9982) REC 0.0 F 01:00 pm-01:50 pm CHEM 109 Berhe S ATTENDANCE MANDATORY.

CHEM 2900 INTRO CHEM RSCH

301 (12842) CRE V Marshall J

Course Topic: CONTEXT OF CHEMISTRY LAB

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

700 (9983) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

 ${\tt MUST\ REGISTER\ UNDER\ 7XX\ SECTION\ NUMBER\ ASSIGNED\ TO\ SUPERVISING\ FACULTY\ MEMBER.}$

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 2910 INTRO CHEM RSCH

700 (10009) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

301 (10041) LAB 0.0 T

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.						
CHE	M 3210	ORGA	NIC CHEM L	AB		
002	MUST HAV	'E HAD OR		02:00 pm-02:50 pm RENTLY REGISTERED IN CHE EM 3210 LAB. CHOOSE 3210.3		Browning C 309.
301	(18671)	LAB 0.0	М	09:00 am-11:50 am	CHEM 243	Browning C
302	(14482)	LAB 0.0	Т	09:30 am-12:20 pm	CHEM 243	Browning C
303	(14481)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 243	Browning C
304	(10036)	LAB 0.0	М	12:00 pm-02:50 pm	CHEM 243	Browning C
305	(10037)	LAB 0.0	М	03:00 pm-05:50 pm	CHEM 243	Browning C
306	(10038)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 243	Browning C
307	(11816)	LAB 0.0	Т	12:30 pm-03:20 pm	CHEM 243	Browning C
308	(18076)	LAB 0.0	Т	06:30 pm-09:20 pm	CHEM 243	Browning C
309	(12882)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 243	Browning C
310	(18077)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 243	Browning C
311	(18672)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 243	Browning C
CHE	M 3220	ORGA	NIC CHEM L	AB		
001	MUST HAV	'E HAD OR O BE ENRO	BE CONCURI	01:00 pm-01:50 pm RENTLY REGISTERED IN CHE EM 3220 LAB. CHOOSE 3220.3 D CHEM 3210.		Berhe S 311.
002	MUST ALS	'E HAD OR O BE ENR	BE CONCURI	12:30 pm-01:20 pm RENTLY REGISTERED IN CHE EM 3220 LAB. CHOOSE 3220.3 D CHEM 3210.		Berhe S 310.
003	MUST ALS	'E HAD OR O BE ENR	BE CONCURI	03:00 pm-03:50 pm RENTLY ENROLLED IN CHEM EM 3220 LAB. D CHEM 3210.	GAB 105 2380.	Berhe S

03:30 pm-06:20 pm

Berhe S

CHEM 241

302	(10042)	LAB 0.0	Т	06:30 pm-09:20 pm	CHEM 241	Berhe S
303	(10043)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 241	Berhe S
304	(10044)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 241	Berhe S
305	(10045)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 241	Berhe S
306	(10046)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 241	Berhe S
307	(10047)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 241	Berhe S
308	(10048)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 241	Berhe S
309	(11942)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 241	Berhe S
310	(11943)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 241	Berhe S
311	(12884)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 241	Berhe S
312	(13359)	LAB 0.0	Т	12:30 pm-03:20 pm	CHEM 241	Berhe S
313	(13360)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 241	Berhe S
314	(14408)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 241	Berhe S
315	(13682)	LAB 0.0	Т	09:30 am-12:20 pm	CHEM 241	Berhe S
316	(14409)	LAB 0.0	M	09:00 am-11:50 am	CHEM 241	Berhe S
318	(14484)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 241	Berhe S
319	(17948)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 243	Berhe S
320	(17949)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 243	Berhe S
321	(17950)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 243	Berhe S
322	(17951)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 243	Berhe S
323	(17952)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 243	Berhe S
324	(17953)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 243	Berhe S
325	(18673)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 243	Berhe S
326	(18674)	LAB 0.0	W	09:00 am-11:50 am	CHEM 241	Berhe S
CHEN	1 3240	ADV F	PHYS MEASI	JRE		
001	(10049)	CRE 1.0 JISITE: CHE	R	01:00 pm-01:50 pm	CHEM 253	Tenney S
301	(10050)	LAB 0.0	R	02:00 pm-04:50 pm	CHEM 280	Tenney S
302	(13980)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 280	Tenney S

CHEM 3451 QUANT ANYL

001	001 (13946) CRE 3.0 TR PREREQUISITE: CHEM 1440 SHOULD BE CONCURRENTLY ENF			•	CHEM 109	D'souza F
	CHOOSE F					
CHE	M 3452	QUAN	T ANYL LAB			
301	PREREQU	ISITE: CHE	M 1440	06:00 pm-09:50 pm		D'souza F
302		CRE 1.0	Т	RENTLY ENROLLED IN CHEM 12:00 pm-03:50 pm	3451. CHEM 283	D'souza F
				RENTLY ENROLLED IN CHEM	3451.	
303			F M 1440	12:00 pm-03:50 pm	CHEM 283	D'souza F
				RENTLY ENROLLED IN CHEM		
304	PREREQU	ISITE: CHE	M 1440.	06:00 pm-09:50 pm RENTLY ENROLED IN CHEM 3		D'souza F
CHEI			ICAL CHEM	INCINIER ENVOLED IN OFFERIO	1401.	
	(10051)	CRE 3.0 O BE ENRO	MWF OLLED IN CHE	10:00 am-10:50 am EM 3520.211	CHEM 352	Marshall P
211				02:00 pm-02:50 pm	CHEM 352	Marshall P
CHE	М 3530	PHYS	ICAL LIFE SO	CI .		
001	(10053) PREREQU			11:00 am-12:10 pm	CHEM 106	Weber R
CHE	M 4351	FORE	NSIC CHEM			
001	PREREQU ALSO MEE	ISITE: CHE	EM 2380, 3451 EM 253 MOND	06:00 pm-09:50 pm AND 3452. AYS AND THURSDAYS FROM 1 CHEM 253 1/19/16-5/13/16		Verbeck IV G
002	PREREQU ALSO MEE	ISITE: CHE	EM 2380, 3451 EM 253 MOND	·	CHEM 283 6:00PM - 8:50 PM.	Verbeck IV G
CHEI	M 4620	ADV II	NORG LAB			
001	(10054) PREREQU		T EM 4610	02:00 pm-02:50 pm	SAGE 356	Omary M
301	(10055)	LAB 0.0	Т	03:00 pm-05:50 pm	CHEM 280	Omary M
302	(13753)	LAB 0.0	Т	06:00 pm-08:50 pm	CHEM 280	Omary M
303	(17939)	LAB 0.0	Т	11:00 am-01:50 pm	CHEM 280	Omary M
CHE	M 4631	INSTR	UM ANYL			
001	SHOULD A	LSO BE EN		09:00 am-09:50 am CHEM 4632 LAB. 3452	CHEM 352	Golden T
CHE	M 4632	INSTR	UM ANYL LA	VB		
301	. ,			01:30 pm-05:20 pm RENTLY ENROLLED IN CHEM		Golden T
302	, ,			01:30 pm-05:20 pm RENTLY ENROLLED IN CHEM	CHEM 283 4631.	Golden T
303	, ,			01:30 pm-05:20 pm RENTLY ENROLLED IN CHEM		Golden T

304 (17741) CRE 1.0 W 01:30 pm-05:20 pm CHEM 280 Golden T

MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 4631.

CHEM 4670 INTRO TO MED CHEM

001 (18075) CRE 3.0 MWF 01:00 pm-01:50 pm ENV 115 Dandekar S

PREREQUISITE: CHEM 2380 OR 3601.

CHEM 4700 RSRCH METHOD SCI INSTR

001 (13043) CRE 3.0 MW 05:00 pm-06:50 pm LIFE A111 Sherman K

CHEM 4900 SPECIAL PROBLEMS

001 (13101) CRE V M 06:00 pm-08:50 pm LANG 302 Golden T

Course Topic: FORENSIC INTERNSHIP

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

700 (10058) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO FACULTY MEMBER.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4910 SPECIAL PROBLEMS

700 (10085) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO FACULTY MEMBER.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4912 RESEARCH CAPSTONE

001 (14219) CRE 3.0 M 06:00 pm-08:50 pm LANG 302 Golden T

Course Topic: FORENSIC INTERNSHIP

COURSE TITLE: FORENSIC INTERNSHIP - UNDERGRADUATE RESEARCH CAPSTONE EXP. PREREQUISITE: CHEM 3220 OR EQUIVALENT AND WRITTEN CONSENT OF PROFESSOR.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

700 (14043) CRE 3.0

This class meets from 01/19/2016 to 05/05/2016.

PREREQUISITE CHEM 3220 OR EQUIVALENT AND WRITTEN CONSENT OF PROFESSOR.

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7X SECTION OF NUMBER ASSIGNED TO SUPERVISING FACULTY

MEMBER.

CHEM 4920 COOP ED IN CHEMISTRY

705 (10113) CRE V Acree Jr W

CHEM 4940 CHEM SEMINAR

001 (10114) CRE 1.0 F 03:30 pm-04:20 pm CHEM 109 Slaughter III L

CHEM 4951 HONORS COLLEGE THESIS

715 (13096) CRE 3.0 Acree Jr W

HONORS COLLEGE STUDENTS ONLY.

CHEM 5210 PHYSICAL CHEM

001 (10115) CRE 3.0 WF 11:00 am-12:20 pm ENV 391 Schwartz M

PREREQUISITE: PASS EXEMPTION EXAM IN PHYSICAL CHEMISTRY OR CHEM 5200.

CHEM 5380 ORGANIC CHEMISTRY

002 (11805) CRE 3.0 TR 11:00 am-12:20 pm AUDB 201 Richmond M

PREREQUISITE: CHEM 2380

CHEM 5460 MODERN ANALY CHEM

001 (10116) CRE 3.0 TR 03:30 pm-04:50 pm CURY 210 Chyan O

CHEM 5610 SEL TOP PHYS CHEM

001 (17736) CRE 3.0 TR 12:30 pm-01:50 pm AUDB 202 Kelber J

COURSE TOPIC: SURFACE CHEMISTRY OF MATERIALS

CHEM 5710 ADV INORGANIC

002 (11806) CRE 3.0 TR 09:30 am-10:50 am NO ASSGN Cundari T

PREREQUISITE: PASS EXEMPTION EXAMINATION IN INORGANIC CHEMISTRY OR CHEM 5560.

PLEASE REPORT TO ROOM CHEM 105.

CHEM 5900 SPECIAL PROBLEMS

200 (10117) CRE V

INET Golden T

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR AT TGOLDEN@UNT.EDU FOR MATERIALS NECESSARY FOR THIS COURSE.

WEB BASED INSTRUCTION. VISIT WWW.UNTECAMPUS.COM FOR DETAILS.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

THIS IS AN INTERNET COURSE. COURSE ENROLLMENT IS RESTRICTED AND NON-TEXAS RESIDENT STUDENTS RESIDING OUTSIDE OF THE STATE ARE NOT ELIGIBLE TO ENROLL IN THIS SECTION. CONTACT THE DEPARTMENT FOR ENROLLMENT ASSISTANCE IN AN APPROPRIATE SECTION OF THE COURSE IF APPLICABLE.

700 (10118) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER. RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 5910 SPECIAL PROBLEMS

200 (10146) CRE V

INET Golden T

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR AT TGOLDEN@UNT.EDU FOR MATERIALS NECESSARY FOR COURSE.

WEB BASED INSTRUCTION. VISIT WWW.UNTECAMPUS.COM FOR DETAILS.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

THIS IS AN INTERNET COURSE. COURSE ENROLLMENT IS RESTRICTED AND NON-TEXAS RESIDENT STUDENTS RESIDING OUTSIDE OF THE STATE ARE NOT ELIGIBLE TO ENROLL IN THIS SECTION. CONTACT THE DEPARTMENT FOR ENROLLMENT ASSISTANCE IN AN APPROPRIATE SECTION OF THE COURSE IF APPLICABLE.

700 (10147) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER. RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 5920 PROB LIEU THESIS

750 (10173) CRE 3.0

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER. RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 5930 PROB LIEU THESIS

750 (10199) CRE 3.0

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER. RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 5940 SEMINAR CUR CHEM

001 (10225) CRE 1.0 F 03:30 pm-04:20 pm CHEM 109 Slaughter III L

CHEM 5950 THESIS

750 (10227) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER. RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 6010 DOCTORAL SEMINAR

700 (10256) CRE 3.0

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

CHEM 6940 INDV RESEARCH

750 (10284) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER. RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 6950 DISSERTATION

750 (10313) CRE V

MULTIPLE SECTIONS OFFERED.

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER. RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 6990 POST DOC RESEARCH

750 (10340) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.