

Chemistry

CHEM/Chemistry

CHEM 1360 CONTEXT OF CHEM

001	(5217)	CRE 3.0	TR	04:00 pm-05:20 pm	ENV 130	Theriot L
FOR NON-SCIENCE MAJORS.						
002	(5218)	CRE 3.0	MWF	08:00 am-08:50 am	CHEM 109	Theriot L
FOR NON-SCIENCE MAJORS.						
003	(5219)	CRE 3.0	MWF	11:00 am-11:50 am	SAGE 116	Theriot L
FOR NON-SCIENCE MAJORS.						

CHEM 1400 DISCOVER CHEMISTRY

001	(6240)	CRE 3.0	TR	09:30 am-10:50 am	CHEM 352	Dandekar S
FOR CHEMISTRY MAJORS ONLY.						

CHEM 1410 GEN CHEM SCI

001	(16454)	CRE 3.0	MW	06:00 pm-07:20 pm	LIFE A117	Broadway S
FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE. SHOULD ALSO BE ENROLLED IN CHEM 1430.						
CHOOSE FROM 1430.001 THROUGH 1430.006 ALONG WITH CORRESPONDING 1430 LAB.						
PREREQUISITE: MATH 1100 OR EQUIVALENT						
MUST BE ENROLLED IN CHEM 1410.211.						
002	(2474)	CRE 3.0	MWF	10:00 am-10:50 am	CHEM 109	Marshall J
FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE.						
SHOULD ALSO BE ENROLLED IN CHEM 1430.						
CHOOSE FROM 1430.001 THROUGH .006 ALONG WITH CORRESPONDING 1430 LAB.						
PREREQUISITE: MATH 1100 OR EQUIVALENT.						
MUST BE ENROLLED IN CHEM 1410.221						
003	(2475)	CRE 3.0	MWF	11:00 am-11:50 am	LIFE A117	Acree Jr W
FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE.						
SHOULD ALSO BE ENROLLED IN CHEM 1430.						
CHOOSE FROM 1430.001 THROUGH .006 ALONG WITH CORRESPONDING 1430 LAB.						
PREREQUISITE: MATH 1100 OR EQUIVALENT.						
MUST BE ENROLLED IN CHEM 1410.231						
004	(5522)	CRE 3.0	MWF	08:00 am-08:50 am	GAB 105	Petros A
FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE.						
SHOULD ALSO BE ENROLLED IN CHEM 1410.241.						
CHOOSE FROM 1430.001 THROUGH .006 ALONG WITH CORRESPONDING 1430 LAB.						
PREREQUISITE: MATH 1100 OR EQUIVALENT.						
005	(2476)	CRE 3.0	TR	11:00 am-12:20 pm	CHEM 109	Kelber J
FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE.						
SHOULD ALSO BE ENROLLED IN CHEM 1430.						
CHOOSE FROM 1430.001 THROUGH .006 ALONG WITH CORRESPONDING 1430 LAB.						
PREREQUISITE: MATH 1100 OR EQUIVALENT.						
MUST BE ENROLLED IN CHEM 1410.251						
006	(6827)	CRE 3.0	MWF	09:00 am-09:50 am	ENV 110	Weber R
FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE.						
SHOULD ALSO BE ENROLLED IN CHEM 1430. CHOOSE FROM 1430.001 THROUGH 1430.006 ALONG WITH CORRESPONDING 1430 LAB.						
MUST ALSO BE ENROLLED IN CHEM 1410.261						
007	(2477)	CRE 3.0	TR	08:00 am-09:20 am	LIFE A117	Marshall J
FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE.						
SHOULD ALSO BE ENROLLED IN CHEM 1430.						
CHOOSE FROM 1430.001 THROUGH 1430.006 ALONG WITH CORRESPONDING 1430 LAB.						
PREREQUISITE: MATH 1100 OR EQUIVALENT.						
MUST BE ENROLLED IN CHEM 1410.271						

008	(5888)	CRE 3.0	MWF	12:00 pm-12:50 pm	BLB 180	Petros A
FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE. SHOULD ALSO BE ENROLLED IN CHEM 1430. CHOOSE FROM 1430.001 THROUGH 1430.006 ALONG CORRESPONDING 1430 LAB. PREREQUISITE: MATH 1100 OR EQUIVALENT. MUST BE ENROLLED IN CHEM 1410.281						
009	(16427)	CRE 3.0	MWF	11:00 am-11:50 am	GAB 104	Berhe S
FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE. SHOULD ALSO BE ENROLLED IN CHEM 1430. CHOOSE FROM 1430.001 THROUGH 1430.006 ALONG WITH CORRESPONDING 1430 LAB. PREREQUISITE: MATH 1100 OR EQUIVALENT. MUST BE ENROLLED IN CHEM 1410.291						
211	(16455)	REC 0.0	W	05:00 pm-05:50 pm	LIFE A117	Broadway S
ATTENDANCE MANDATORY						
221	(2478)	REC 0.0	W	01:00 pm-01:50 pm	CHEM 109	Marshall J
ATTENDANCE MANDATORY.						
231	(2479)	REC 0.0	W	04:00 pm-04:50 pm	LIFE A117	Acree Jr W
ATTENDANCE MANDATORY						
241	(5523)	REC 0.0	W	01:00 pm-01:50 pm	GAB 105	Petros A
ATTENDANCE MANDATORY.						
251	(2480)	REC 0.0	T	02:00 pm-02:50 pm	CHEM 109	Kelber J
ATTENDANCE MANDATORY.						
261	(6828)	REC 0.0	W	02:00 pm-02:50 pm	ENV 125	Weber R
ATTENDANCE MANDATORY.						
271	(2481)	REC 0.0	T	02:00 pm-02:50 pm	LIFE A117	Marshall J
ATTENDANCE MANDATORY						
281	(5889)	REC 0.0	W	01:00 pm-01:50 pm	BLB 080	Petros A
ATTENDANCE MANDATORY.						
291	(16428)	REC 0.0	W	04:00 pm-04:50 pm	GAB 105	Berhe S
ATTENDANCE MANDATORY.						

CHEM 1412 GEN CHEM HONORS COLL

002	(5574)	CRE 3.0	TR	08:00 am-09:20 am	ENV 190	Berhe S
HONORS COLLEGE STUDENTS ONLY MUST ALSO BE ENROLLED IN CHEM 1412.221						
221	(5732)	REC 0.0	R	02:00 pm-02:50 pm	CHEM 253	Berhe S
ATTENDANCE MANDATORY						

CHEM 1413 HONORS GEN CHEM

001	(5730)	CRE 3.0	MWF	09:00 am-09:50 am	CHEM 109	Schwartz M
FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE. MUST ALSO BE ENROLLED IN CHEM 1413.211 HONORS CHEMISTRY. SHOULD ALSO BE ENROLLED IN CHEM 1430. CHOOSE FROM 1430.001 THROUGH .006 ALONG WITH CORRESPONDING 1430 LAB. PRERQUISITE: MATH 1100 OR EQUIVALENT. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.						
211	(5731)	REC 0.0	W	02:00 pm-02:50 pm	CHEM 109	Schwartz M
ATTENDANCE MANDATORY.						

CHEM 1415 GEN CHEM ENGINEERS

001	(5237)	CRE 3.0	TR	08:00 am-09:20 am	ENV 130	Weber R
PREREQUISITE: MATH 1650 OR EQUIVALENT. MUST ALSO BE ENROLLED IN CHEM 1415.211. SHOULD ALSO BE ENROLLED IN CHEM 1435.001 ALONG WITH CORRESPONDING 1435 LAB.						
211	(5238)	REC 0.0	R	03:30 pm-04:20 pm	GAB 105	Weber R
ATTENDANCE MANDATORY						

CHEM 1420 GEN CHEM SCI

001	(2482)	CRE 3.0	TR	12:30 pm-01:50 pm	CHEM 109	D'souza F
FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE. SHOULD ALSO BE ENROLLED IN CHEM 1440. ENROLL FOR 1440.001 ALONG WITH CORRESPONDING 1440 LAB. PREREQUISITE: CHEM 1410 OR EQUIVALENT. MUST ALSO BE ENROLLED IN CHEM 1420.211.						

- 002 (16384) CRE 3.0 MWF 11:00 am-11:50 am BLB 180 Kinyanjui S
 FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE.
 SHOULD ALSO BE ENROLLED IN CHEM 1440 LAB.
 CHOOSE FROM 1440.001 THROUGH 1440.001 ALONG WITH CORRESPONDING 1440 LAB.
 PREREQUISITE: CHEM 1420 OR EQUIVALENT. MUST BE ENROLLED IN CHEM 1420.221
- 211 (2483) REC 0.0 F 12:00 pm-12:50 pm ENV 130 D'souza F
 ATTENDANCE MANDATORY.
- 221 (16385) REC 0.0 W 04:00 pm-04:50 pm BLB 080 Kinyanjui S
 ATTENDANCE MANDATORY.

CHEM 1430 LAB SEQ GEN CHEM

- 001 (2484) CRE 1.0 M 02:00 pm-02:50 pm LIFE A117 Petros A
 MUST ALSO CHOOSE A .3XX LAB SECTION.
 MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410.
 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>.
- 002 (2485) CRE 1.0 M 12:00 pm-12:50 pm GAB 104 Browning C
 MUST ALSO CHOOSE A .3XX LAB SECTION.
 MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410.
 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 (2486) CRE 1.0 F 01:00 pm-01:50 pm ESSC 255 Petros A
 MUST ALSO CHOOSE A .3XX LAB SECTION.
 MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410.
 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>.
- 004 (2487) CRE 1.0 W 12:00 pm-12:50 pm GAB 104 Browning C
 MUST ALSO CHOOSE A .3XX LAB SECTION.
 MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410.
 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>.
- 005 (2488) CRE 1.0 R 03:00 pm-03:50 pm CHEM 109 Browning C
 MUST ALSO CHOOSE A .3XX LAB SECTION.
 MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410.
 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>.

006	(5540)	CRE 1.0	T	03:30 pm-04:20 pm	GAB 105	Browning C
MUST ALSO CHOOSE A .3XX LAB SECTION.						
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410.						
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 .						
007	(33266)	CRE 1.0	R	12:30 pm-01:20 pm	CHEM 106	Browning C
MUST ALSO CHOOSE A .3XX LAB SECTION.						
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410.						
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 .						
301	(2489)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 134	Browning C
302	(2490)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 134	Browning C
303	(2491)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 134	Browning C
304	(2492)	LAB 0.0	T	12:30 pm-03:20 pm	CHEM 134	Browning C
305	(2493)	LAB 0.0	T	03:30 pm-06:20 pm	CHEM 134	Browning C
306	(2494)	LAB 0.0	T	06:30 pm-09:20 pm	CHEM 134	Browning C
307	(2495)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 134	Browning C
308	(2496)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 134	Browning C
309	(2497)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 134	Browning C
310	(2498)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 134	Browning C
311	(2499)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 134	Browning C
312	(2500)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 134	Browning C
313	(2501)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 134	Browning C
314	(2502)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 134	Browning C
315	(2503)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 137	Browning C
316	(2504)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 137	Browning C
317	(2505)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 137	Browning C
318	(5541)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 131	Browning C
319	(5542)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 131	Browning C
320	(5543)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 131	Browning C

321	(5544)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 131	Browning C
322	(5739)	LAB 0.0	T	09:30 am-12:20 pm	CHEM 134	Browning C
323	(5740)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 134	Browning C
324	(5895)	LAB 0.0	W	09:00 am-11:50 am	CHEM 134	Browning C
325	(6285)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 137	Browning C
326	(6535)	LAB 0.0	W	09:00 am-11:50 am	CHEM 137	Browning C
327	(6829)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 131	Browning C
328	(6830)	LAB 0.0	F	09:00 am-11:50 am	CHEM 131	Browning C
329	(6831)	LAB 0.0	M	09:00 am-11:50 am	CHEM 134	Browning C
330	(6832)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 134	Browning C
331	(6833)	LAB 0.0	T	09:30 am-12:20 pm	CHEM 137	Browning C
332	(2506)	LAB 0.0	T	12:30 pm-03:20 pm	CHEM 137	Browning C
333	(2507)	LAB 0.0	T	03:30 pm-06:20 pm	CHEM 137	Browning C
334	(2508)	LAB 0.0	T	06:30 pm-09:20 pm	CHEM 137	Browning C
335	(2509)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 137	Browning C
336	(2510)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 137	Browning C
337	(2511)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 137	Browning C
338	(2512)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 137	Browning C
339	(2513)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 137	Browning C
340	(2514)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 137	Browning C
341	(2515)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 137	Browning C
342	(5524)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 137	Browning C
343	(5525)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 131	Browning C
344	(6534)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 137	Browning C
345	(6834)	LAB 0.0	M	09:00 am-11:50 am	CHEM 137	Browning C
346	(16388)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 131	Browning C
347	(16389)	LAB 0.0	F	09:00 am-11:50 am	CHEM 134	Browning C
348	(16390)	LAB 0.0	F	09:00 am-11:50 am	CHEM 137	Browning C
349	(33255)	LAB 0.0	S	09:00 am-11:50 am	CHEM 134	Browning C

350	(33256)	LAB 0.0	S	12:00 pm-02:50 pm	CHEM 134	Browning C
351	(33257)	LAB 0.0	S	09:00 am-11:50 am	CHEM 137	Browning C
352	(33258)	LAB 0.0	S	12:00 pm-02:50 pm	CHEM 137	Browning C
353	(33421)	LAB 0.0	S	03:00 pm-05:50 pm	CHEM 134	Browning C

CHEM 1435 GEN CHEM LAB ENGINEERS

001	(5239)	CRE 1.0	M	01:00 pm-01:50 pm	LIFE A106	
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1415. CHOOSE 1435 LAB SECTIONS						
301	(5240)	LAB 0.0	W	01:00 pm-03:50 pm	CHEM 131	
302	(5241)	LAB 0.0	W	04:00 pm-06:50 pm	CHEM 131	
303	(5242)	LAB 0.0	W	07:00 pm-09:50 pm	CHEM 131	
304	(6028)	LAB 0.0	W	09:00 am-11:50 am	CHEM 131	

CHEM 1440 LAB SEQ GEN CHEM

001	(2516)	CRE 1.0	R	02:00 pm-02:50 pm	LIFE A117	
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1420. CHOOSE 1440 LAB FROM SECTIONS .301 THROUGH .306.						

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>.

002	(33414)	CRE 1.0	T	12:30 pm-01:20 pm	CHEM 352	
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1420. CHOOSE 1400 LAB FROM SECTIONS .301 THROUGH .306.						
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 .						
301	(2517)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 131	
302	(33262)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 131	
304	(5734)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 131	
305	(2518)	LAB 0.0	T	06:30 pm-09:20 pm	CHEM 131	
306	(5735)	LAB 0.0	T	03:30 pm-06:20 pm	CHEM 131	
307	(6027)	LAB 0.0	T	09:30 am-12:20 pm	CHEM 131	
308	(16372)	LAB 0.0	M	09:00 am-11:50 am	CHEM 131	
309	(16373)	LAB 0.0	T	12:30 pm-03:20 pm	CHEM 131	
310	(33263)	LAB 0.0	S	10:00 am-12:50 pm	CHEM 131	

311	(33415)	LAB 0.0	S	01:00 pm-03:50 pm	CHEM 131	
312	(33416)	LAB 0.0	S	04:00 pm-06:20 pm	CHEM 131	

CHEM 2370 ORGANIC CHEMISTRY

001	(2519)	CRE 3.0	MWF	09:00 am-09:50 am	SAGE 116	Dandekar S
PREREQUISITE: CHEM 1415, 1420, 1422 OR 1423. SHOULD ALSO BE ENROLLED IN 3210 LAB. MUST ALSO BE ENROLLED IN CHEM 2370.211						
002	(2520)	CRE 3.0	MWF	08:00 am-08:50 am	LIFE A117	
PREREQUISITE: CHEM 1415, 1420, 1422 OR 1423. SHOULD ALSO BE ENROLLED IN 3210 LAB. MUST ALSO BE ENROLLED IN CHEM 2370.212						
003	(2521)	CRE 3.0	TR	09:30 am-10:50 am	SAGE 116	Berhe S
PREREQUISITE: CHEM 1415, 1420, 1422 OR 1423. SHOULD ALSO BE ENROLLED IN 3210 LAB. MUST ALSO BE ENROLLED IN CHEM 2370.213						
211	(2522)	REC 0.0	M	02:00 pm-02:50 pm	SAGE 116	Dandekar S
ATTENDANCE MANDATORY.						
212	(2523)	REC 0.0	W	03:00 pm-03:50 pm	LIFE A117	
ATTENDANCE MANDATORY						
213	(2524)	REC 0.0	F	02:00 pm-02:50 pm	SAGE 116	Berhe S
ATTENDANCE MANDATORY						

CHEM 2380 ORGANIC CHEMISTRY

001	(2525)	CRE 3.0	TR	11:00 am-12:20 pm	CHEM 106	Dandekar S
PREREQUISITE: CHEM 2370 SHOULD ALSO BE ENROLLED IN CHEM 3220 LAB. MUST ALSO BE ENROLLED IN CHEM 2380.211						
002	(33417)	CRE 3.0	MWF	09:00 am-09:50 am	CHEM 106	Browning C
211	(2526)	REC 0.0	T	02:00 pm-02:50 pm	BLB 170	Dandekar S
ATTENDANCE MANDATORY						
212	(33418)	REC 0.0	W	02:00 pm-02:50 pm	ENV 110	Browning C

CHEM 2900 INTRO CHEM RSCH

301	(5286)	CRE V				Marshall J
Course Topic: CONTEXT OF CHEMISTRY LAB RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.						
700	(2527)	CRE V				
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR. MULTIPLE SECTIONS OFFERED. MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.						

CHEM 2910 INTRO CHEM RSCH

700	(2551)	CRE V				
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR. MULTIPLE SECTIONS OFFERED. MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.						

CHEM 3210 ORGANIC CHEM LAB

001	(2575)	CRE 1.0	M	01:00 pm-01:50 pm	SAGE 116	Pokharel S
PREREQUISITE: CHEM 1440 AND MUST HAVE HAD OR BE CONCURRENTLY REGISTERED FOR CHEM 2370 MUST ALSO BE ENROLLED IN ANY CHEM 3210.3XX LAB SECTION. LAB LECTURE MUST MEET AT LEAST ONE DAY BEFORE ACTUAL LAB MEETS.						

002	(2576)	CRE 1.0	R	02:00 pm-02:50 pm	CHEM 109	Pokharel S
PREREQUISITE: CHEM 1440 AND MUST HAVE HAD OR BE CONCURRENTLY REGISTERED FOR CHEM 2370						
MUST ALSO BE ENROLLED IN ANY CHEM 3210.3XX LAB SECTION.						
LAB LECTURE MUST MEET AT LEAST ONE DAY BEFORE ACTUAL LAB MEETS.						
MUST ALSO BE ENROLLED IN ANY CHEM 3210.3xx LAB SECTION.						
LAB LECTURE MUST MEET AT LEAST ONE DAY BEFORE ACTUAL LAB MEETS.						
CHOOSE 3210 LAB SECTIONS.						
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 2370.						
003	(5741)	CRE 1.0	T	12:30 pm-01:20 pm	CHEM 106	Pokharel S
PREREQUISITE: CHEM 1440 AND MUST HAVE HAD OR BE CONCURRENTLY REGISTERED FOR CHEM 2370						
MUST ALSO BE ENROLLED IN ANY CHEM 3210.3XX LAB SECTION.						
LAB LECTURE MUST MEET AT LEAST ONE DAY BEFORE ACTUAL LAB MEETS.						
MUST ALSO BE ENROLLED IN ANY CHEM 3210.3xx LAB SECTION.						
LAB LECTURE MUST MEET AT LEAST ONE DAY BEFORE ACTUAL LAB MEETS.						
004	(33269)	CRE 1.0	M	02:00 pm-02:50 pm	CHEM 106	Pokharel S
PREREQUISITE: CHEM 1440 AND MUST HAVE HAD OR BE CONCURRENTLY REGISTERED FOR CHEM 2370						
MUST ALSO BE ENROLLED IN ANY CHEM 3210.3xx LAB SECTION.						
LAB LECTURE MUST MEET AT LEAST ONE DAY BEFORE ACTUAL LAB MEETS.						
301	(2577)	LAB 0.0	T	12:30 pm-03:20 pm	CHEM 241	Pokharel S
302	(2578)	LAB 0.0	T	06:30 pm-09:20 pm	CHEM 243	Pokharel S
303	(5526)	LAB 0.0	T	03:30 pm-06:20 pm	CHEM 241	Pokharel S
304	(2579)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 241	Pokharel S
305	(2580)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 241	Pokharel S
306	(2581)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 241	Pokharel S
307	(2582)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 241	Pokharel S
308	(6286)	LAB 0.0	T	09:30 am-12:20 pm	CHEM 241	Pokharel S
309	(2583)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 241	Pokharel S
310	(2584)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 241	Pokharel S
311	(2585)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 241	Pokharel S
312	(2586)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 241	Pokharel S
313	(4598)	LAB 0.0	T	12:30 pm-03:20 pm	CHEM 243	Pokharel S
314	(4599)	LAB 0.0	T	03:30 pm-06:20 pm	CHEM 243	Pokharel S
315	(5653)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 243	Pokharel S
316	(5736)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 243	Pokharel S
317	(5737)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 243	Pokharel S
318	(6122)	LAB 0.0	T	06:30 pm-09:20 pm	CHEM 241	Pokharel S

319	(6287)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 241	Pokharel S
320	(6809)	LAB 0.0	T	09:30 am-12:20 pm	CHEM 243	Pokharel S
321	(6810)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 241	Pokharel S
322	(15457)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 243	Pokharel S
323	(16374)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 243	Pokharel S
324	(16375)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 243	Pokharel S
325	(33267)	LAB 0.0	W	09:00 am-11:50 am	CHEM 241	Pokharel S
326	(33268)	LAB 0.0	F	09:00 am-11:50 am	CHEM 241	Pokharel S
327	(33419)	LAB 0.0	W	09:00 am-11:50 am	CHEM 243	Pokharel S
328	(33420)	LAB 0.0	F	09:00 am-11:50 am	CHEM 243	Pokharel S

CHEM 3220 ORGANIC CHEM LAB

001 (2587) CRE 1.0 W 02:00 pm-02:50 pm SAGE 116
 PREREQUISITE: CHEM 2380 AND 3210
 CHOOSE 3220 LAB SECTION.
 LAB LECTURE MUST MEET AT LEAST ONE DAY BEFORE ACTUAL LAB MEETS.
 MUST HAVE HAD OR BE ALSO ENROLLED IN CHEM 2380.

301	(2588)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 243	
302	(2589)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 243	
303	(4471)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 243	
304	(5738)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 241	
305	(6123)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 241	
306	(15458)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 241	
307	(33270)	LAB 0.0	M	09:00 am-11:50 am	CHEM 241	
308	(33271)	LAB 0.0	M	09:00 am-11:50 am	CHEM 243	
309	(33422)	LAB 0.0	S	10:00 am-12:50 pm	CHEM 241	
310	(33423)	LAB 0.0	S	01:00 pm-03:50 pm	CHEM 241	

CHEM 3230 PHYSICAL MEASURE

001	(2590)	CRE 1.0	R	01:00 pm-01:50 pm	CHEM 352	Tenney S
MUST ALSO BE ENROLLED IN CHEM 3230.3XX.						
301	(2591)	LAB 0.0	R	03:00 pm-05:50 pm	CHEM 280	Tenney S
302	(6555)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 280	Tenney S
303	(16376)	LAB 0.0	T	03:00 pm-05:50 pm	CHEM 280	Tenney S
304	(33273)	LAB 0.0	R	06:00 pm-08:50 pm	CHEM 280	Tenney S

CHEM 3451 QUANT ANYL

001 (2592) CRE 3.0 TR 09:30 am-10:50 am CHEM 106 Chyan O
PREREQUISITE: CHEM 1440
SHOULD BE CONCURRENTLY ENROLLED IN CHEM 3452.
CHOOSE FROM 3452.301 THROUGH 3452.305.

CHEM 3452 QUANT ANYL LAB

301 (2593) CRE 1.0 M 01:00 pm-04:50 pm CHEM 283 Chyan O
PREREQUISITE: CHEM 1440.
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 3451.

302 (2594) CRE 1.0 T 01:00 pm-04:50 pm CHEM 283 Chyan O
PREREQUISITE: CHEM 1440
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 3451.

303 (2595) CRE 1.0 W 05:00 pm-08:50 pm CHEM 283 Chyan O
PREREQUISITE: CHEM 1440.
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 3451.

304 (4600) CRE 1.0 W 01:00 pm-04:50 pm CHEM 283 Chyan O
PREREQUISITE: CHEM 1440.
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 3451.

305 (5733) CRE 1.0 T 05:00 pm-08:50 pm CHEM 283 Chyan O
PREREQUISITE: CHEM 1440.
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 3451.

CHEM 3510 PHYSICAL CHEM

001 (2596) CRE 3.0 MWF 10:00 am-10:50 am CHEM 106 Weber R
MUST ALSO BE ENROLLED IN CHEM 3510.211
PREREQUISITES: MATH 1720

211 (2597) REC 0.0 W 01:00 pm-01:50 pm CURY 103 Weber R

CHEM 3601 ORGANIC CHEM

001 (2598) CRE 3.0 TR 09:30 am-10:50 am CHEM 253 Richmond M
PREREQUISITE: CHEM 1420 OR 1423.
SHOULD ALSO BE ENROLLED IN CHEM 3602.
DESIGNED FOR MEDICAL TECHNOLOGY, HUMAN RESOURCE MANAGEMENT, AND
OTHER STUDENTS REQUIRING A ONE-SEMESTER ORGANIC COURSE.
MUST BE ENROLLED IN 3601.211

211 (2599) REC 0.0 T 02:00 pm-02:50 pm CHEM 253 Richmond M
ATTENDANCE MANDATORY

CHEM 3602 ORGANIC CHEM LAB

301 (6777) CRE 1.0 R 12:30 pm-03:20 pm CHEM 243 Richmond M
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 3601.

302 (4336) CRE 1.0 R 03:30 pm-06:20 pm CHEM 243 Richmond M
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 3601.

CHEM 3996 HONORS RESEARCH

702 (6884) CRE 3.0 Golden T
HONORS COLLEGE STUDENTS ONLY.

CHEM 4610 ADV INORG CHEM

002 (2600) CRE 3.0 MW 11:00 am-12:20 pm CHEM 352 Omary M
PREREQUISITE: CHEM 3520.

CHEM 4700 RSRCH METHOD SCI INSTR

001 (6352) CRE 3.0 MW 05:00 pm-06:50 pm LIFE A111 Sherman K
STUDENTS MUST BE ADMITTED TO MSST-MNU BEFORE ENROLLING IN COURSE. MATH AND
SCIENCE, SECONDARY TEACHING MINOR.

CHEM 4900 SPECIAL PROBLEMS

001 (5564) CRE V W 05:00 pm-06:50 pm NO ASSGN Golden T
Course Topic: FORENSIC INTERNSHIP
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
COURSE TOPIC: FORENSIC INTERNSHIP

700 (2601) CRE V
PREREQUISITE: CHEM 3220 OR EQUIVALENT AND WRITTEN CONSENT OF INSTRUCTOR.
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4910 SPECIAL PROBLEMS

700 (2626) CRE V
PREREQUISITE: CHEM 3220 OR EQUIVALENT AND WRITTEN CONSENT OF INSTRUCTOR.
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4912 RESEARCH CAPSTONE

001 (6776) CRE 3.0 W 05:00 pm-06:50 pm NO ASSGN Golden T
Course Topic: FORENSIC INTERNSHIP
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
CHEM 3220 OR EQUIVALENT AND WRITTEN CONSENT OF PROFESSOR.

700 (6354) CRE 3.0
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
PREREQUISITE CHEM 3220 OR EQUIVALENT AND WRITTEN CONSENT OF PROFESSOR.
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION OF NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

CHEM 4920 COOP ED IN CHEMISTRY

700 (2651) CRE V Acree Jr W
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4930 SEL TOPICS CHEM

001 (15470) CRE 3.0 TR 08:00 am-09:20 am ENV 115 Golden T
Course Topic: ADV CHROMA, TOPICS IN FSC APPS
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4940 CHEM SEMINAR

001 (2652) CRE 1.0 F 03:30 pm-04:20 pm CHEM 109 Cundari T

CHEM 5010 GRAD TEACH AND RES

002 (2653) CRE 2.0 MW 09:00 am-09:50 am CHEM 253 Slaughter III L
This class meets from 08/29/2016 to 12/15/2016.

CHEM 5200 PHYSICAL CHEM

002 (2654) CRE 3.0 TR 09:30 am-10:50 am GAB 438 Schwartz M
This class meets from 08/29/2016 to 12/15/2016.

CHEM 5390 SEL TOP ANLY CHEM

001 (16131) CRE 3.0 TR 08:00 am-09:20 am ENV 115 Golden T
Course Topic: ADV CHROMA, TOPICS IN FSC APPS

002 (33754) CRE 3.0 MWF 08:00 am-08:50 am CHEM 253 Verbeck IV G

CHEM 5500 PHYSICAL ORGANIC

001 (6353) CRE 3.0 MWF 01:00 pm-01:50 pm CURY 322
This class meets from 08/29/2016 to 12/15/2016.

CHEM 5560 INORGANIC CHEM

002 (2655) CRE 3.0 MW 11:00 am-12:20 pm CHEM 352 Omary M
This class meets from 08/29/2016 to 12/15/2016.

CHEM 5570 ADV ANLY CHEM

002 (5142) CRE 3.0 MWF 10:00 am-10:50 am CHEM 253 Verbeck IV G
This class meets from 08/29/2016 to 12/15/2016.

CHEM 5900 SPECIAL PROBLEMS

200 (16618) CRE V INET Golden T

This class meets from 08/29/2016 to 12/15/2016.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
WEB BASED INSTRUCTION. VISIT ONLINE. UNT.EDU FOR DETAILS.

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.

CONTACT INSTRUCTOR AT TGOLDEN@ UNT.EDU FOR MATERIAL NECESSARY FOR COURSE.

700 (2656) CRE V

This class meets from 08/29/2016 to 12/15/2016.

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

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 5910 SPECIAL PROBLEMS

700 (2682) CRE V

This class meets from 08/29/2016 to 12/15/2016.

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

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 5920 PROB LIEU THESIS

750 (2708) CRE 3.0

This class meets from 08/29/2016 to 12/15/2016.

MULTIPLE SECTIONS OFFERED.

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

CHEM 5930 PROB LIEU THESIS

750 (2733) CRE 3.0

This class meets from 08/29/2016 to 12/15/2016.

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 (2759) CRE 1.0 F 03:30 pm-04:20 pm CHEM 109 Cundari T

This class meets from 08/29/2016 to 12/15/2016.

CHEM 5950 THESIS

750 (2760) CRE V

This class meets from 08/29/2016 to 12/15/2016.

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 (2787) CRE 3.0

This class meets from 08/29/2016 to 12/15/2016.

MULTIPLE SECTIONS OFFERED.

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

CHEM 6940 INDV RESEARCH

750 (2812) CRE V

This class meets from 08/29/2016 to 12/15/2016.

MULTIPLE SECTIONS OFFERED.

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

CHEM 6950 DISSERTATION

750 (2840) CRE V

This class meets from 08/29/2016 to 12/15/2016.

MULTIPLE SECTIONS OFFERED.

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

CHEM 6990 POST DOC RESEARCH

750 (2865) CRE V

This class meets from 08/29/2016 to 12/15/2016.

MULTIPLE SECTIONS OFFERED.

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

774 (4992) CRE V

Verbeck IV G

This class meets from 08/29/2016 to 12/15/2016.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.