MUST BE ENROLLED IN CHEM 1410.281

Chemistry

CHEM/Chemistry

HEM/Chemistry					
CHEM 1360	CONT	EXT OF CHE	М		
001 (4643) FOR NON-			03:30 pm-04:50 pm	TH 121	Kinyanjui S
003 (4644) FOR NON-	CRE 3.0 SCIENCE N		11:00 am-11:50 am	CHEM 106	Stephens T
	ED INSTRU I INTERNE	COURSE. C	OURSE ENROLLMENT IS RES OUTSIDE OF THE STATE ARE		
SECTION.	CONTACT		MENT FOR ENROLLMENT AS		
CHEM 1410	GEN C	CHEM SCI			
FOR ARTS ENROLLEI PREREQU MUST BE I	AND SCIE D IN CHEM ISITE: MAT ENROLLED	NCES CORE I 1430 LABORA H 1100 OR EC IN CHEM 141	QUIVALENT 0.211.	ORY SCIENCE. SHO	
FOR ARTS SHOULD A PREREQU MUST BE I	AND SCIE LSO BE EN ISITE: MAT ENROLLED	NCES CORE I NROLLED IN C IH 1100 OR E IN CHEM 141	0.221	RY SCIENCE.	Ganewatta G
FOR ARTS SHOULD A CHOOSE F PREREQU	AND SCIE LSO BE EN FROM 1430 ISITE: MAT	NCES CORE I NROLLED IN (RY SCIENCE.	Weber R
FOR ARTS SHOULD A	AND SCIE LSO BE EN	NCES CORE I	08:00 am-08:50 am REQUIREMENT IN LABORATO CHEM 1410.241. QUIVALENT.		Petros A
FOR ARTS SHOULD A PREREQU	AND SCIE LSO BE EN ISITE: MAT		QUIVALENT.		Mcafee J
SHOULD A	AND SCIE	NCES CORE I	REQUIREMENTS IN LABORAT CHEM 1430 LABORATORY.	ENV 110 ORY SCIENCE.	Weber R
SHOULD A PREREQU	AND SCIE LSO BE EN ISITE: MAT	NCES CORE I		ESSC 255 ORY SCIENCE.	Mcafee J
SHOULD A	AND SCIE	NCES CORE I	12:00 pm-12:50 pm REQUIREMENTS IN LABORAT CHEM 1430 LABORATORY. QUIVALENT.	SAGE 116 ORY SCIENCE.	Petros A

009	FOR ARTS	AND SCIE	NCES CORE F 1430 LABORA		S IN LABORATO	BLB 180 DRY SCIENCE. SHO 1100 OR EQUIVALE	
211	(13734) ATTENDAN			05:00 pm-05:50	pm	SAGE 116	Broadway S
221	(2249) ATTENDAN			12:59 pm-01:50	pm	CHEM 109	Ganewatta G
231	(2250) ATTENDAN			03:59 pm-04:50	pm	LIFE A117	Weber R
	(4915) ATTENDAN			02:00 pm-02:50	pm	SAGE 116	Petros A
	(2251) ATTENDAN			02:00 pm-02:50	pm	CHEM 109	Mcafee J
	(5930) ATTENDAN			02:00 pm-02:50	pm	CHEM 109	Weber R
271	(2252) ATTENDAN			03:30 pm-04:20	pm	ESSC 255	Mcafee J
281	(5215) ATTENDAN			12:59 pm-01:50	pm	SAGE 116	Petros A
	(13717) ATTENDAN			03:59 pm-04:50	pm	BLB 080	Liu Y
601	(18553) CLASS MF			09:00 am-11:50		FRIP 1006 RCH RD. IN FRISCO	Tekarli S TEXAS 75034
611	(18554)	REC 0.0	S	12:00 pm-12:50	pm		Tekarli S
CHE			HEM HONO				•
002	HONORS C	COLLEGE S	TR STUDENTS ON OLLED IN CHE		am	CHEM 253	Berhe S
221		REC 0.0	R	03:30 pm-04:20	pm	CHEM 253	Berhe S
CHE	M 1413	HONO	RS GEN CHE	ΕM			
001	FOR ARTS ENROLLED LABORATO PRERQUIS RESTRICTI	AND SCIE O IN CHEM ORY. SITE: MATH ED COURS	NCES CORE F 1413.211 HON I 1100 OR EQU SE APPROVAL	NORS CHEMISTI	IN LABORATOI RY. SHOULD A DNTACT INSTR	RY SCIENCE. MUST ALSO BE ENROLLEI RUCTOR.	
	` ,	REC 0.0		08:00 am-08:50	am	CHEM 109	Acree Jr W
	ATTENDAN VI 1420						
				12:30 pm-01:50	nm	ENV 130	Kinyanjui S
001	FOR ARTS SHOULD A PREREQUI	AND SCIE LSO BE EN ISITE: CHE	NCES CORE F	REQUIREMENT CHEM 1440 LABO QUIVALENT.	IN LABORATO		Kiriyarijui S
002	FOR ARTS SHOULD A	AND SCIE LSO BE EN	NCES CORE F NROLLED IN C	11:00 am-11:50 REQUIREMENT I CHEM 1440 LABO	IN LABORATOI DRATORY.		Kinyanjui S
211		REC 0.0	Т			CHEM 109	Kinyanjui S
		REC 0.0	W	03:59 pm-04:50	pm	SAGE 116	Kinyanjui S
CHEI	M 1430	LAB S	EQ GEN CHE	ΞM			

MUST ALSO CHOOSE A .3XX LAB SECTION.

MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410.

WEB-BASED INSTRUCTION.

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.

THIS LECTURE SECTION IS ENTIRELY ONLINE. PLEASE NOTE THAT THE ASSOCIATED LAB WILL MEET ON CAMPUS ON THE INDICATED DAYS AND TIMES.

002 (16468) CRE 1.0

INET

Petros A

WEB-BASED INSTRUCTION.

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MUST ALSO CHOOSE A .3XX LAB SECTION.

MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410.

THIS LECTURE SECTION IS ENTIRELY ONLINE. PLEASE NOTE THAT THE ASSOCIATED LAB WILL MEET ON CAMPUS ON THE INDICATED DAYS AND TIMES.

301	(2256)	LAB 0.0	М	12:00 pm-02:50 pm	CHEM 134	Petros A
302	(2257)	LAB 0.0	М	03:00 pm-05:50 pm	CHEM 134	Petros A
303	(2258)	LAB 0.0	М	06:00 pm-08:50 pm	CHEM 134	Petros A
304	(2259)	LAB 0.0	Т	12:30 pm-03:20 pm	CHEM 134	Petros A
305	(2260)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 134	Petros A
306	(2261)	LAB 0.0	Т	06:30 pm-09:20 pm	CHEM 134	Petros A
307	(2262)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 134	Petros A
308	(2263)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 134	Petros A
309	(2264)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 134	Petros A
310	(2265)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 134	Petros A
311	(2266)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 134	Petros A
312	(2267)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 134	Petros A
313	(2268)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 134	Petros A
314	(2269)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 134	Petros A
315	(2270)	LAB 0.0	М	12:00 pm-02:50 pm	CHEM 137	Petros A
316	(2271)	LAB 0.0	М	03:00 pm-05:50 pm	CHEM 137	Petros A
317	(2272)	LAB 0.0	М	06:00 pm-08:50 pm	CHEM 137	Petros A
318	(4931)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 131	Petros A
319	(4932)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 131	Petros A
320	(4933)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 131	Petros A
321	(4934)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 131	Petros A
322	(5097)	LAB 0.0	Т	09:30 am-12:20 pm	CHEM 134	Petros A
323	(5098)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 134	Petros A
324	(5219)	LAB 0.0	W	09:00 am-11:50 am	CHEM 134	Petros A
325	(5535)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 137	Petros A
326	(5728)	LAB 0.0	W	09:00 am-11:50 am	CHEM 137	Petros A
327	(5931)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 131	Petros A
328	(5932)	LAB 0.0	F	09:00 am-11:50 am	CHEM 131	Petros A
329	(5933)	LAB 0.0	М	09:00 am-11:50 am	CHEM 134	Petros A
330	(5934)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 134	Petros A
331	(5935)	LAB 0.0	Т	09:30 am-12:20 pm	CHEM 137	Petros A
332	(2273)	LAB 0.0	Т	12:30 pm-03:20 pm	CHEM 137	Petros A
333	(2274)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 137	Petros A
334	(2275)	LAB 0.0	Т	06:30 pm-09:20 pm	CHEM 137	Petros A
335	(2276)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 137	Petros A
336	(2277)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 137	Petros A

337	(2278)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 137	Petros A
338	(2279)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 137	Petros A
339	(2280)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 137	Petros A
340	(2281)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 137	Petros A
341	(2282)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 137	Petros A
342	(4916)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 137	Petros A
343	(4917)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 131	Petros A
344	(5727)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 137	Petros A
345	(5936)	LAB 0.0	M	09:00 am-11:50 am	CHEM 137	Petros A
346	(13691)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 131	Petros A
347	(13692)	LAB 0.0	F	09:00 am-11:50 am	CHEM 134	Petros A
348	(13693)	LAB 0.0	F	09:00 am-11:50 am	CHEM 137	Petros A
349	(14076)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 131	Petros A
350	(14077)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 131	Petros A
351	(14078)	LAB 0.0	S	09:00 am-11:50 am	CHEM 137	Petros A
352	(14079)	LAB 0.0	Т	12:30 pm-03:20 pm	CHEM 131	Petros A
353	(14147)	LAB 0.0	T	03:30 pm-06:20 pm	CHEM 131	Petros A
354	(14471)	LAB 0.0	S	03:00 pm-05:50 pm	CHEM 137	Petros A
651	(18555)	LAB 0.0	S	02:00 pm-04:50 pm	FRIP 218	Tekarli S
			IT INCOIDE D		DOLL DO IN EDISCO	TEVAC 7500

CLASS MEETS AT UNT INSPIRE PARK LOCATED AT 6170 RESEARCH RD. IN FRISCO, TEXAS 75034.

Kinyanjui S

CHEM 1440 LAB SEQ GEN CHEM

001 (2283) CRE 1.0 INET

MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1420.

MUST CHOOSE A .3XX LAB.

WEB-BASED INSTRUCTION.

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	WILL I OIN	CAMI CO		INDICATED DATO AND TIMES.		
301	(2284)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 245	Kinyanjui S
302	(14082)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 245	Kinyanjui S
304	(5092)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 245	Kinyanjui S
305	(2285)	LAB 0.0	T	06:30 pm-09:20 pm	CHEM 245	Kinyanjui S
306	(5093)	LAB 0.0	T	03:30 pm-06:20 pm	CHEM 245	Kinyanjui S
307	(5338)	LAB 0.0	Т	09:30 am-12:20 pm	CHEM 245	Kinyanjui S
308	(13682)	LAB 0.0	M	09:00 am-11:50 am	CHEM 245	Kinyanjui S
309	(13683)	LAB 0.0	Т	12:30 pm-03:20 pm	CHEM 245	Kinyanjui S
310	(14083)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 245	Kinyanjui S
311	(14145)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 245	Kinyanjui S
CHE	M 2370	ORG	ANIC CH	IEMISTRY		
001	SHOULD	ALSO BE E	NROLLE	09:59 am-10:50 am , 1420, 1422 OR 1423. D IN 3210 LAB. N CHEM 2370.211	BLB 180	Dandekar S
002	PREREQUESHOULD A	ALSO BE E	NROLLE	08:00 am-08:50 am , 1420, 1422 OR 1423. D IN 3210 LAB. N CHEM 2370.212	ESSC 255	Subramanium S
003	PREREQUESHOULD A	ALSO BE E	NROLLE	09:30 am-10:50 am , 1420, 1422 OR 1423. D IN 3210 LAB. N CHEM 2370.213	SAGE 116	Berhe S
211	(2289) ATTENDA	REC 0.0 NCE MANI	M DATORY.	02:00 pm-02:50 pm	LIFE A117	Dandekar S

212	(2290) ATTENDAN			03:00 pm-03:50 pm	SAGE 116	Subramanium S
	(2291) ATTENDAN			12:59 pm-01:50 pm	SAGE 116	Berhe S
CHE	M 2380	ORGA	NIC CHEMIS	STRY		
	PREREQU SHOULD A MUST ALS	ISITE: CH ALSO BE EI O BE ENR	EM 2370		ENV 130 CHEM 109	Dandekar S Dandekar S
	ATTENDA	NCE MAND	ATORY	, ,		
			CHEM RSC	H		
	MULTIPLE MUST REC (18374)	ED COURS SECTIONS SISTER UN CRE V	S OFFERED. DER 7XX SEC	REQUIRED. CONTACT INSTICTION NUMBER ASSIGNED TO	SUPERVISING FAC	CULTY MEMBER. Marpu S
CHEI			CHEM RSC		7.4.C.M.	
	(2318)		, o			
700			SE APPROVAL	REQUIRED. CONTACT INST	RUCTOR.	
	_		S OFFERED.		S CLIDED VICING FAC	
CHEI			NIC CHEM L	CTION NUMBER ASSIGNED TO .AB	SUPERVISING FAC	ULIY MEMBER.
001	(2342)	CRE 1.0	М	12:59 pm-01:50 pm	SAGE 116	Marpu S
	PREREQU	ISITE: CH		MUST HAVE HAD OR BE CON		
	CHEM 237		OLLED IN ANY	Y CHEM 3210.3XX LAB SECTIO)NI	
				AST ONE DAY BEFORE ACTUA		
002			R			Marpu S
			EM 1440 AND	MUST HAVE HAD OR BE CON	ICURRENTLY REGIS	STERED FOR
	CHEM 237 MUST ALS		OLLED IN AN	Y CHEM 3210.3XX LAB SECTIO	DN.	
				AST ONE DAY BEFORE ACTUA		
003	(5099)	CRE 1.0		03:30 pm-04:20 pm	GAB 105	Marpu S
	PREREQU CHEM 237		EM 1440 AND	MUST HAVE HAD OR BE CON	ICURRENTLY REGIS	STERED FOR
			OLLED IN AN	Y CHEM 3210.3XX LAB SECTIO	DN.	
	LAB LECT	URE MUST	MEET AT LEA	AST ONE DAY BEFORE ACTUA	L LAB MEETS.	
004	(14086)		М	03:30 pm-04:20 pm	GAB 104	Marpu S
	CHEM 237		-M 1440 AND	MUST HAVE HAD OR BE CON	CURRENILY REGIS	TERED FOR
			OLLED IN AN	Y CHEM 3210.3xx LAB SECTIO	N.	
	LAB LECT	URE MUST	MEET AT LEA	AST ONE DAY BEFORE ACTUA	AL LAB MEETS.	
301	(2344)	LAB 0.0	T	12:30 pm-03:20 pm	CHEM 241	Marpu S
302	, ,	LAB 0.0	T	06:30 pm-09:20 pm	CHEM 243	Marpu S
303	(4918)	LAB 0.0	T	03:30 pm-06:20 pm	CHEM 241	Marpu S
304	(2346)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 241	Marpu S
305 306	(2347) (2348)	LAB 0.0 LAB 0.0	W W	03:00 pm-05:50 pm 06:00 pm-08:50 pm	CHEM 241 CHEM 241	Marpu S Marpu S
307	(2348)	LAB 0.0	R	12:30 pm-03:20 pm	CHEM 241	Marpu S
308	(5536)	LAB 0.0	T	09:30 am-12:20 pm	CHEM 241	Marpu S
309	(2350)	LAB 0.0	r F	12:00 pm-02:50 pm	CHEM 241	Marpu S
310	(2351)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 241	Marpu S
311	(2352)	LAB 0.0	R	06:30 pm-09:20 pm	CHEM 241	Marpu S
312	(2353)	LAB 0.0	R	03:30 pm-06:20 pm	CHEM 241	Marpu S

313	(4099)	LAB 0.0	T	12:30 pm-03:20 pm	CHEM 243	Marpu S
314	(4100)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 243	Marpu S
315	(5014)	LAB 0.0	W	12:00 pm-02:50 pm	CHEM 243	Marpu S
316	(5094)	LAB 0.0	W	03:00 pm-05:50 pm	CHEM 243	Marpu S
317	(5095)	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 243	Marpu S
318	(5419)	LAB 0.0	T	06:30 pm-09:20 pm	CHEM 241	Marpu S
319	(5537)	LAB 0.0	R	09:30 am-12:20 pm	CHEM 241	Marpu S
320	(5911)	LAB 0.0	T	09:30 am-12:20 pm	CHEM 243	Marpu S
321	(5912)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 241	Marpu S
322	(13257)	LAB 0.0	F	12:00 pm-02:50 pm	CHEM 243	Marpu S
323	(13684)	LAB 0.0	F	03:00 pm-05:50 pm	CHEM 243	Marpu S
324	(13685)	LAB 0.0	F	06:00 pm-08:50 pm	CHEM 243	Marpu S
325	(14084)	LAB 0.0	W	09:00 am-11:50 am	CHEM 241	Marpu S
326	(14085)	LAB 0.0	F	09:00 am-11:50 am	CHEM 241	Marpu S
327	(14146)	LAB 0.0	W	09:00 am-11:50 am	CHEM 243	Marpu S
328	(14724)	LAB 0.0	S	09:00 am-11:50 am	CHEM 243	Marpu S
329	(16946)	CRE 1.0	S	12:00 pm-02:50 pm	CHEM 243	Marpu S
330	(16947)	CRE 1.0	S	03:00 pm-05:50 pm	CHEM 243	Marpu S
CHE	/I 3220	ORGA	NIC CHEM L	.AB		
	CHOOSE :	3220 LAB S URE MUST	MEET AT LEA	AST ONE DAY BEFORE ACTUA		Marpu S
				RENTLY ENROLLED IN CHEM		
301	(2355)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 243	Marpu S
302	(2356)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 243	Marpu S
303	(3990)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 243	Marpu S
304	(5096)	LAB 0.0	M	12:00 pm-02:50 pm	CHEM 241	Marpu S
305	(5420)	LAB 0.0	M	03:00 pm-05:50 pm	CHEM 241	Marpu S
306	(13258)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 241	Marpu S
307	(14087)	LAB 0.0	M	09:00 am-11:50 am	CHEM 241	Marpu S
308	(14725)	LAB 0.0	M	09:00 am-11:50 am	CHEM 243	Marpu S
310	(14148)	LAB 0.0	S	12:00 pm-02:50 pm	CHEM 241	Marpu S
CHE	/I 3230	PHYS	ICAL MEASU	IRE		
	MUST ÁLS	O BE ENR	T OLLED IN CHI TAKEN CONO		CHEM 352	Yan H
		LAB 0.0	R	03:00 pm-05:50 pm	CHEM 280	Yan H
	,	LAB 0.0	W	06:00 pm-08:50 pm	CHEM 280	Yan H
	, ,	LAB 0.0		03:00 pm-05:50 pm	CHEM 280	Yan H
	/I 3451		IT ANYL	·		
	PREREQU SHOULD E	CRE 3.0 IISITE: CHE BE CONCU	TR EM 1440 RRENTLY ENI	09:30 am-10:50 am ROLLED IN CHEM 3452.	CHEM 106	Chyan O
			2.301 THROUG			
			IT ANYL LAB			
	PREREQU	CRE 1.0 ISITE: CHE E HAD OR	EM 1440.	12:59 pm-04:50 pm RENTLY ENROLLED IN CHEM	CHEM 283 3451.	Chyan O
		CRE 1.0		12:59 pm-04:50 pm	CHEM 283	Chyan O
	PREREQU	ISITE: CH	EM 1440	RENTLY ENROLLED IN CHEM		,

303	PREREQUI	SITE: CHI		05:00 pm-08:50 pm		Chyan O
304		CRE 1.0	W			Chyan O
305	(5091) PREREQUI	CRE 1.0 SITE: CHE	T EM 1440.	RENTLY ENROLLED IN C 05:00 pm-08:50 pm RENTLY ENROLLED IN C	CHEM 283	Chyan O
306				12:59 pm-04:50 pm		Chyan O
			ICAL CHEM	·		•
001	. ,	O BE ENR	OLLED IN CHE	09:59 am-10:50 am EM 3510.211	CHEM 106	Mcafee J
211	(2364)	REC 0.0	W	12:59 pm-01:50 pm	CHEM 106	Mcafee J
CHE	M 3601	ORGA	NIC CHEM			
001	PREREQUI SHOULD A DESIGNED OTHER ST	SITE: CHI LSO BE EN FOR MED UDENTS F	EM 1420 OR 1 NROLLED IN O DICAL TECHNO		RCE MANAGEMENT, A	
211	(2366) ATTENDAN		T ATORY	02:00 pm-02:50 pm	ENV 190	Richmond M
CHE	M 3602	ORGA	NIC CHEM L	АВ		
				12:30 pm-03:20 pm		Richmond M
302			R BE CONCUR	03:30 pm-06:20 pm RENTLY ENROLLED IN C		Richmond M
				KENTET ENTROLLED III O		
CHE	M 4610	ADV II	NORG CHEM			
002	(2367) PREREQUI	CRE 3.0 SITE: CHE	MORG CHEM MW EM 3520.	02:00 pm-03:20 pm		Browning C
002	(2367) PREREQUI	CRE 3.0 SITE: CHE	NORG CHEM	02:00 pm-03:20 pm		Browning C
002 CHE	(2367) PREREQUI M 4660 (14367)	CRE 3.0 SITE: CHE INTRO	MORG CHEM MW EM 3520. TO COMP C MW	02:00 pm-03:20 pm	CHEM 352 CHEM 232	·
002 CHE I 001	(2367) PREREQUI M 4660 (14367) RESTRICTI	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS	MORG CHEM MW EM 3520. TO COMP C MW	02:00 pm-03:20 pm :HEM 12:30 pm-01:50 pm LL REQUIRED. CONTACT	CHEM 352 CHEM 232	•
002 CHE 001 CHE 001	(2367) PREREQUI M 4660 (14367) RESTRICTI M 4700 (5578) STUDENTS SCIENCE, S	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS RSRC CRE 3.0 S MUST BE SECONDA	MW EM 3520. TO COMP O MW SE. APPROVA H METHOD S MW E ADMITTED T IRY TEACHING	02:00 pm-03:20 pm CHEM 12:30 pm-01:50 pm AL REQUIRED. CONTACT SCI INSTR 05:00 pm-06:50 pm O MSST-MNU BEFORE E MINOR.	CHEM 352 CHEM 232 T DEPARTMENT. PHYS 116	Cisneros G Sherman K
002 CHEI 001 CHEI 001 CHEI	(2367) PREREQUI M 4660 (14367) RESTRICTI M 4700 (5578) STUDENTS SCIENCE, S	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS RSRC CRE 3.0 S MUST BE SECONDA SPECI	MW EM 3520. TO COMP O MW SE. APPROVA H METHOD S MW E ADMITTED T RY TEACHING	02:00 pm-03:20 pm CHEM 12:30 pm-01:50 pm AL REQUIRED. CONTACT SCI INSTR 05:00 pm-06:50 pm O MSST-MNU BEFORE E MINOR. MS	CHEM 352 CHEM 232 DEPARTMENT. PHYS 116 ENROLLING IN COURS	Cisneros G Sherman K E. MATH AND
002 CHE 001 CHE 001 CHE 001	(2367) PREREQUIM 4660 (14367) RESTRICTIM 4700 (5578) STUDENTS SCIENCE, SM 4900 (16948) Course Topic	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS RSRC CRE 3.0 S MUST BE SECONDA SPECI CRE V ic: FOREN ED COURS	MW SE. APPROVA H METHOD S MW SADMITTED T RY TEACHING IAL PROBLE M ISIC INTERNS	02:00 pm-03:20 pm CHEM 12:30 pm-01:50 pm AL REQUIRED. CONTACT SCI INSTR 05:00 pm-06:50 pm O MSST-MNU BEFORE E MINOR. MS 05:00 pm-05:50 pm	CHEM 352 CHEM 232 T DEPARTMENT. PHYS 116 ENROLLING IN COURS CHEM 253	Cisneros G Sherman K
002 CHE 001 CHE 001 CHE 001	(2367) PREREQUIM 4660 (14367) RESTRICTIM 4700 (5578) STUDENTS SCIENCE, SM 4900 (16948) Course Topic RESTRICTI (2368) PREREQUIM MULTIPLE	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS RSRC CRE 3.0 S MUST BE SECONDA SPECION CRE V Ic: FOREN ED COURS CRE V ISITE: CHE SECTIONS	MW EM 3520. D TO COMP O MW SE. APPROVA H METHOD S MW E ADMITTED T RY TEACHING IAL PROBLE M ISIC INTERNS SE. APPROVA EM 3220 OR EG S OFFERED.	02:00 pm-03:20 pm CHEM 12:30 pm-01:50 pm AL REQUIRED. CONTACT SCI INSTR 05:00 pm-06:50 pm O MSST-MNU BEFORE E MINOR. MS 05:00 pm-05:50 pm HIP AL REQUIRED. CONTACT	CHEM 352 CHEM 232 T DEPARTMENT. PHYS 116 ENROLLING IN COURS CHEM 253 T DEPARTMENT. EN CONSENT OF INST	Cisneros G Sherman K E. MATH AND Williams K RUCTOR.
002 CHE 001 CHE 001 CHE 001	(2367) PREREQUIM 4660 (14367) RESTRICTIM 4700 (5578) STUDENTS SCIENCE, SM 4900 (16948) Course Topic RESTRICTIM (2368) PREREQUIM MULTIPLE MUST REG	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS RSRC CRE 3.0 S MUST BE SECONDA SPECI CRE V IC: FOREN ED COURS CRE V ISITE: CHE SECTIONS ISTER UN	MW EM 3520. TO COMP O MW SE. APPROVA H METHOD S MW E ADMITTED T RY TEACHING IAL PROBLE M ISIC INTERNS SE. APPROVA EM 3220 OR EG OFFERED. IDER 7XX SEC	02:00 pm-03:20 pm CHEM 12:30 pm-01:50 pm LERQUIRED. CONTACT SCI INSTR 05:00 pm-06:50 pm O MSST-MNU BEFORE E MINOR. MS 05:00 pm-05:50 pm HIP LERQUIRED. CONTACT	CHEM 352 CHEM 232 T DEPARTMENT. PHYS 116 ENROLLING IN COURS CHEM 253 T DEPARTMENT. EN CONSENT OF INST	Cisneros G Sherman K E. MATH AND Williams K RUCTOR.
002 CHE 001 CHE 001 CHE 700	(2367) PREREQUIM 4660 (14367) RESTRICTIM 4700 (5578) STUDENTS SCIENCE, SM 4900 (16948) Course Topin RESTRICTIM (2368) PREREQUIM MULTIPLE SMUST REGRESTRICTIM (18375)	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS RSRC CRE 3.0 S MUST BE SECONDA SPECI CRE V ic: FOREN ED COURS CRE V ISITE: CHE SECTIONS ISTER UN ED COURS CRE V	MW EM 3520. TO COMP O MW SE. APPROVA H METHOD S MW E ADMITTED T RY TEACHING IAL PROBLE M ISIC INTERNS SE. APPROVA EM 3220 OR EG S OFFERED. IDER 7XX SEC SE. APPROVA	02:00 pm-03:20 pm CHEM 12:30 pm-01:50 pm AL REQUIRED. CONTACT SCI INSTR 05:00 pm-06:50 pm O MSST-MNU BEFORE E G MINOR. MS 05:00 pm-05:50 pm HIP AL REQUIRED. CONTACT QUIVALENT AND WRITTE	CHEM 352 CHEM 232 T DEPARTMENT. PHYS 116 ENROLLING IN COURS CHEM 253 T DEPARTMENT. EN CONSENT OF INST ED TO SUPERVISING F T DEPARTMENT.	Cisneros G Sherman K E. MATH AND Williams K
002 CHEI 001 CHEI 001 CHEI 700 705 716	(2367) PREREQUIM 4660 (14367) RESTRICTIM 4700 (5578) STUDENTS SCIENCE, SM 4900 (16948) Course Topin RESTRICTIM (2368) PREREQUIM MULTIPLE MUST REGRESTRICTIM (18375) RESTRICTIM (18879) RESTRICTIM (18879) RESTRICTIM (18879)	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS RSRC CRE 3.0 S MUST BE SECONDA SPECIONS CRE V SITE: CHE SECTIONS SISTER UN ED COURS CRE V ED COURS CRE V ED COURS CRE V ED COURS	MW EM 3520. TO COMP O MW SE. APPROVA H METHOD S MW E ADMITTED T RY TEACHING IAL PROBLE M ISIC INTERNS SE. APPROVA EM 3220 OR EG OFFERED. IDER 7XX SEC SE. APPROVA SE. APPROVA SE. APPROVA	02:00 pm-03:20 pm CHEM 12:30 pm-01:50 pm LE REQUIRED. CONTACT SCI INSTR 05:00 pm-06:50 pm O MSST-MNU BEFORE E MINOR. MS 05:00 pm-05:50 pm HIP LE REQUIRED. CONTACT QUIVALENT AND WRITTE CTION NUMBER ASSIGNE LE REQUIRED. CONTACT	CHEM 352 CHEM 232 T DEPARTMENT. PHYS 116 ENROLLING IN COURS CHEM 253 T DEPARTMENT. EN CONSENT OF INST ED TO SUPERVISING F T DEPARTMENT.	Cisneros G Sherman K E. MATH AND Williams K RUCTOR. FACULTY MEMBER. Marpu S Kinyanjui S
002 CHE 001 CHE 001 700 705 716 717	(2367) PREREQUIM 4660 (14367) RESTRICTIM 4700 (5578) STUDENTS SCIENCE, SM 4900 (16948) Course Topic RESTRICTIM (2368) PREREQUIM MULTIPLE SMUST REGRESTRICTIM (18375) RESTRICTIM (18879) RESTRICTIM (18833) RESTRICTIM (18833) RESTRICTIM (18833)	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS RSRC CRE 3.0 S MUST BE SECONDA SPECI CRE V IC: FOREN ED COURS CRE V ED COURS	MW EM 3520. TO COMP O MW SE. APPROVA H METHOD S MW E ADMITTED T RY TEACHING IAL PROBLE M ISIC INTERNS SE. APPROVA EM 3220 OR EG S OFFERED. IDER 7XX SEC SE. APPROVA SE. APPROVA SE. APPROVA SE. APPROVA	02:00 pm-03:20 pm 12:30 pm-01:50 pm L REQUIRED. CONTACT SCI INSTR 05:00 pm-06:50 pm O MSST-MNU BEFORE E MINOR. MS 05:00 pm-05:50 pm HIP L REQUIRED. CONTACT QUIVALENT AND WRITTE CTION NUMBER ASSIGNE L REQUIRED. CONTACT AL REQUIRED. CONTACT	CHEM 352 CHEM 232 DEPARTMENT. PHYS 116 NROLLING IN COURS CHEM 253 DEPARTMENT. EN CONSENT OF INST DE TO SUPERVISING F DEPARTMENT. DEPARTMENT. DEPARTMENT.	Cisneros G Sherman K E. MATH AND Williams K RUCTOR. FACULTY MEMBER. Marpu S Kinyanjui S Mcafee J
002 CHE 001 CHE 001 700 705 716 717	(2367) PREREQUIM 4660 (14367) RESTRICTIM 4700 (5578) STUDENTS SCIENCE, SM 4900 (16948) Course Topin RESTRICTIM (2368) PREREQUIM MULTIPLE SMUST REGRESTRICTIM (18375) RESTRICTIM (18879) RESTRICTIM (18833) RESTRICTIM (18834)	CRE 3.0 SITE: CHE INTRO CRE 3.0 ED COURS RSRC CRE 3.0 S MUST BE SECONDA SPECI CRE V ICE: FOREN ED COURS CRE V SITE: CHE SECTIONS ISTER UN ED COURS CRE V ED COURS	MW EM 3520. D TO COMP O MW SE. APPROVA H METHOD S MW E ADMITTED T RY TEACHING IAL PROBLE M ISIC INTERNS SE. APPROVA EM 3220 OR EG OFFERED. IDER 7XX SEC SE. APPROVA SE. APPROVA SE. APPROVA SE. APPROVA SE. APPROVA SE. APPROVA	02:00 pm-03:20 pm CHEM 12:30 pm-01:50 pm LE REQUIRED. CONTACT SCI INSTR 05:00 pm-06:50 pm O MSST-MNU BEFORE E MINOR. MS 05:00 pm-05:50 pm HIP LE REQUIRED. CONTACT QUIVALENT AND WRITTE CTION NUMBER ASSIGNE LE REQUIRED. CONTACT LE REQUIRED. CONTACT	CHEM 352 CHEM 232 T DEPARTMENT. PHYS 116 ENROLLING IN COURS CHEM 253 T DEPARTMENT. EN CONSENT OF INST ED TO SUPERVISING F T DEPARTMENT. T DEPARTMENT. T DEPARTMENT. T DEPARTMENT.	Cisneros G Sherman K E. MATH AND Williams K RUCTOR. FACULTY MEMBER. Marpu S Kinyanjui S

CHEM 4910 SPECIAL PROBLEMS

700 (2392) 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 (16949) CRE 3.0 M 05:00 pm-05:50 pm CHEM 253 Williams K

Course Topic: FORENSIC INTERNSHIP

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

700 (5579) 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 (2416) CRE V Acree Jr W

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

706 (14768) CRE V Weber R

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4930 SEL TOPICS CHEM

001 (15329) CRE 3.0 TR 09:30 am-10:50 am ENV 190 Dandekar S

Course Topic: OPTY & RESPONSIBILITY IN CHEM

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

003 (16694) CRE 3.0 MWF 08:00 am-08:50 am CHEM 253 Williams K

Course Topic: PRINCIPLES OF FORENSIC SCIENCE

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

Also meets: F 02:00 pm-04:50 pm CHEM 283 8/26/19-12/13/19

CHEM 4940 CHEM SEMINAR

001 (2417) CRE 1.0 F 03:30 pm-04:20 pm CHEM 109 Cundari T

CHEM 5010 GRAD TEACH AND RES

002 (2418) CRE 2.0 MW 09:59 am-10:50 am CHEM 253 Slaughter III L

CHEM 5200 PHYSICAL CHEM

002 (2419) CRE 3.0 TR 09:30 am-10:50 am CHEM 253 Marshall P

CHEM 5500 PHYSICAL ORGANIC

001 (14723) CRE 3.0 MW 02:00 pm-03:20 pm CHEM 253 Berhe S

CHEM 5560 INORGANIC CHEM

002 (2420) CRE 3.0 MW 02:00 pm-03:20 pm CHEM 352 Browning C

CHEM 5570 ADV ANLY CHEM

002 (4593) CRE 3.0 MWF 09:00 am-09:50 am CHEM 253 Verbeck IV G

CHEM 5610 SEL TOP PHYS CHEM

001 (18303) CRE 3.0 TR 11:00 am-12:20 pm GAB 112 Kelber J

Course Topic: CHEM & PHYS OF SURFACES

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 5660 COMP CHEMISTRY

001 (14368) CRE 3.0 MW 12:30 pm-01:50 pm CHEM 232 Cisneros G

CHEM 5900 SPECIAL PROBLEMS

200 (13826) CRE V INET Golden T

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

WEB-BASED INSTRUCTION.

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 (2421) CRE V

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 (2447) CRE V

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 (2473) CRE 3.0

MULTIPLE SECTIONS OFFERED.

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

CHEM 5930 PROB LIEU THESIS

750 (2498) CRE 3.0

MULTIPLE SECTIONS OFFERED.

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

764 (18789) CRE 3.0

Weber R

Course Topic: LEARNING THEORIES IN CHEMISTRY

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 5940 SEMINAR CUR CHEM

001 (2524) CRE 1.0 F 03:30 pm-04:20 pm CHEM 109 Cundari T

CHEM 5950 THESIS

750 (2525) CRE V

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 (2552) CRE 3.0

MULTIPLE SECTIONS OFFERED.

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

CHEM 6940 INDV RESEARCH

750 (2577) CRE V

MULTIPLE SECTIONS OFFERED.

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

755 (18480) CRE V

Marpu S

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

764 (18372) CRE V Weber R 778 (18481) CRE V Williams K

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 6950 DISSERTATION

750 (2605) CRE V

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 (2630) CRE V

MULTIPLE SECTIONS OFFERED.

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

774 (4466) CRE V

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

Verbeck IV G