# **University Core Curriculum Offered Fall 2016**

(47 semester hours) Students should check with their school or college to insure that courses selected for the University Core will also satisfy any overlapping school, college, department or degree requirements.

Courses identified as eligible for core requirements for catalogs 2010-2011 and earlier.

# CORE: American History

DEPARTMENT.

IST/His	IST/History										
HIST	2610	USTO	O 1865								
001	(4751)	CRE 3.0	MWF	08:00 am-08:50 am	BLB 080	Mitchener					
002	(5866)	CRE 3.0	MWF	09:00 am-09:50 am	ART 223	Welch M					
003	(15705)	CRE 3.0	MWF	10:00 am-10:50 am	ART 223	Yancey W					
004	(4752)	CRE 3.0	MWF	11:00 am-11:50 am	LIFE A204	Martin I					
005	(4394)	CRE 3.0	MWF	12:00 pm-12:50 pm	LIFE A304	Nabors D					
006	(4753)	CRE 3.0	MWF	01:00 pm-01:50 pm	LIFE A304	Truxal L					
007	(3531)	CRE 3.0	W	02:00 pm-04:50 pm	WH 222	Seligmann					
800	(4754)	CRE 3.0	TR	08:00 am-09:20 am	CURY 203	Elliott B					
009	(4755)	CRE 3.0	TR	09:30 am-10:50 am	WH 122	Wise M					
010	(3532)	CRE 3.0	TR	11:00 am-12:20 pm	ESSC 255	McCaslin R					
011	(32925)	CRE 3.0	TR	12:30 pm-01:50 pm	CURY 103	Leggiere M					
012	(4756)	CRE 3.0	TR	02:00 pm-03:20 pm	WH 222	Smith F					
014	(6347)	CRE 3.0	W	06:30 pm-09:20 pm	LIFE A204	Menking C					
	031 (5284) CRE 3.0 INET Cox G 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										
			OURSE IF APP	ΓMENT FOR ENROLLMENT AS LICABLE.	SISTANCE IN AN	AFFROFRIATE					
	(15995) WEB BASE		CTION. VISIT	ONLINE.UNT.EDU FOR DETAI	INET LS.	Liles D					
	RESIDENT SECTION.	STUDENT CONTACT	S RESIDING	COURSE ENROLLMENT IS RES OUTSIDE OF THE STATE ARE FMENT FOR ENROLLMENT AS LICABLE.	NOT ELIGIBLE TO	ENROLL IN THIS					
	(6187)	CDE 2.0			INET	Cox G					

THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

889 (15996) CRE 3.0 INET Liles D
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.
THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT

	THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.								
HIST			M 1865						
002	(5865)	CRE 3.0	MWF	09:00 am-09:50 am	WH 122	Thweatt W			
003	(6186)	CRE 3.0	MWF	10:00 am-10:50 am	WH 122	Moran R			
004	(3533)	CRE 3.0	MWF	11:00 am-11:50 am	ART 223	Mitchener			
005	(15706)	CRE 3.0	MWF	12:00 pm-12:50 pm	LIFE A204	Bagley T			
006	(5965)	CRE 3.0	MWF	03:00 pm-03:50 pm	SAGE 116	Moran R			
800	(5869)	CRE 3.0	TR	09:30 am-10:50 am	CURY 104	Hilliard C			
009	(5674)	CRE 3.0	TR	11:00 am-12:20 pm	WH 222	Pollack E			
010	(3535)	CRE 3.0	TR	12:30 pm-01:50 pm	LIFE A304	Jarrett N			
011	(32926)	CRE 3.0	TR	02:00 pm-03:20 pm	CURY 104	Calderon R			
012	(32927)	CRE 3.0	Т	06:30 pm-09:20 pm	LIFE A204	Ewin K			
	031 (5291) CRE 3.0 INET Liles D 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								
032	(33793)	CRE 3.0	OURSE IF APF		INET	Turner E			
	THIS IS AN RESIDENT SECTION.	NINTERNE STUDENT CONTACT	T COURSE. ( TS RESIDING	ONLINE.UNT.EDU FOR DETA COURSE ENROLLMENT IS RE OUTSIDE OF THE STATE ARE TMENT FOR ENROLLMENT AS PLICABLE	STRICTED AND N NOT ELIGIBLE T	O ENROLL IN THIS			
	(3536)				INET	Liles D			
	THIS COU	RSE REST		ONLINE.UNT.EDU FOR DETA ITED TO STUDENTS RESIDIN		ONLY. CONTACT			
889	DEPARTM (33794) THIS COU	CRE 3.0	RICTED. LIM	ITED TO STUDENTS RESIDIN	INET G OUT-OF-STATE	Turner E ONLY. CONTACT			
	DEPARTM	ENT.							
			US TO 1865	ONLINE.UNT.EDU FOR DETA	AILS.				
					WH 312	Hagler D			
	HONORS	COLLEGE	STUDENTS O	NLY.		3			
HIST	2685	HNRS	US FM 1865	5					
			MWF STUDENTS O	•	CURY 210	Cox G			
HIST	4700	TEXA	S						
		OF TEXAS		12:00 pm-12:50 pm	CURY 103	Torget A			

# CORE: Communication

Ε	N	G	L	Έ	n	ql	lis	h

ENGL	NGL 1310 COL WRIT I		WRIT I			
001	(3135)	CRE 3.0	MWF	08:00 am-08:50 am	GAB 406	Walker J
002	(3136)	CRE 3.0	MWF	08:00 am-08:50 am	WH 214	Edwards C
003	(3137)	CRE 3.0	MWF	10:00 am-10:50 am	LANG 314	Mitchell K
004	(3138)	CRE 3.0	MWF	08:00 am-08:50 am	WH 114	Koch A
005	(4343)	CRE 3.0	MWF	01:00 pm-01:50 pm	LANG 223	Roelke J
006	(6135)	CRE 3.0	MWF	09:00 am-09:50 am	LANG 301	Walker J
007	(3139)	CRE 3.0	MWF	10:00 am-10:50 am	LANG 319	Cephus H
800	(6136)	CRE 3.0	MWF	09:00 am-09:50 am	LANG 223	Edwards C
009	(3140)	CRE 3.0	MWF	11:00 am-11:50 am	LANG 318	Abbott S
010	(3141)	CRE 3.0	MWF	12:00 pm-12:50 pm	PHYS 311	Matsuda T
011	(3142)	CRE 3.0	MWF	09:00 am-09:50 am	LANG 222	Abbott S
012	(3143)	CRE 3.0	MWF	11:00 am-11:50 am	LANG 317	Taylor Juk
013	(3144)	CRE 3.0	TR	08:00 am-09:20 am	WH 313	Yanowski A
014	(3145)	CRE 3.0	MWF	09:00 am-09:50 am	LANG 314	Mitchell K
015	(3146)	CRE 3.0	TR	12:30 pm-01:50 pm	LANG 304	Edwards S
016	(3147)	CRE 3.0	MWF	09:00 am-09:50 am	LANG 214	Coffelt J
017	(3148)	CRE 3.0	MWF	01:00 pm-01:50 pm	LANG 222	Hughes A
018	(3149)	CRE 3.0	MWF	09:00 am-09:50 am	WH 313	Hartmann J
019	(3150)	CRE 3.0	TR	08:00 am-09:20 am	WH 321	Stuart D
020	(3151)	CRE 3.0	MWF	10:00 am-10:50 am	LANG 318	Abbott S
021	(3152)	CRE 3.0	TR	09:30 am-10:50 am	LANG 312	Vastine S
022	(4953)	CRE 3.0	TR	02:00 pm-03:20 pm	LANG 301	Al-Qasem R
023	(3153)	CRE 3.0	TR	12:30 pm-01:50 pm	LANG 302	Al-Qasem R
024	(3154)	CRE 3.0	TR	02:00 pm-03:20 pm	LANG 223	McRae N
025	(3155)	CRE 3.0	MWF	10:00 am-10:50 am	PHYS 311	Schneider

026	(3156)	CRE 3.0	MWF	10:00 am-10:50 am	WH 313	Mayo K
027	(3157)	CRE 3.0	TR	03:30 pm-04:50 pm	LANG 204	Peterson E
028	(4954)	CRE 3.0	MWF	01:00 pm-01:50 pm	GAB 406	Braun C
029	(3158)	CRE 3.0	MWF	11:00 am-11:50 am	LANG 313	Schneider
030	(3159)	CRE 3.0	MWF	11:00 am-11:50 am	PHYS 311	Mayo K
031	(3160)	CRE 3.0	MWF	11:00 am-11:50 am	LANG 314	Davis M
032	(3161)	CRE 3.0	MWF	10:00 am-10:50 am	WH 321	Pickell J
033	(3162)	CRE 3.0	MWF	11:00 am-11:50 am	WH 321	Pickell J
034	(3163)	CRE 3.0	MWF	11:00 am-11:50 am	WH 313	Mitchell K
035	(3164)	CRE 3.0	TR	03:30 pm-04:50 pm	LANG 202	McRae N
036	(3165)	CRE 3.0	TR	02:00 pm-03:20 pm	LANG 222	Peters C
037	(3166)	CRE 3.0	MWF	12:00 pm-12:50 pm	LANG 309	Braun C
038	(3167)	CRE 3.0	MWF	12:00 pm-12:50 pm	LANG 305	Hartmann J
039	(5470)	CRE 3.0	MWF	01:00 pm-01:50 pm	WH 313	Abbott S
040	(3168)	CRE 3.0	TR	09:30 am-10:50 am	LANG 311	Shagufta I
041	(3169)	CRE 3.0	TR	09:30 am-10:50 am	LANG 319	Yanowski A
042	(3170)	CRE 3.0	MWF	11:00 am-11:50 am	PHYS 115	Coffelt J
043	(3171)	CRE 3.0	TR	08:00 am-09:20 am	WH 113	Edwards S
045	(5546)	CRE 3.0	MW	02:00 pm-03:20 pm	GAB 406	Hughes A
046	(5780)	CRE 3.0	MW	02:00 pm-03:20 pm	WH 313	Mitra M
047	(5547)	CRE 3.0	MW	02:00 pm-03:20 pm	WH 321	Willy K
048	(5505)	CRE 3.0	TR	03:30 pm-04:50 pm	LANG 314	Jones J
049	(3172)	CRE 3.0	TR	09:30 am-10:50 am	LANG 309	Jones J
050	(3173)	CRE 3.0	TR	09:30 am-10:50 am	LANG 305	Craggett C
051	(6230)	CRE 3.0	MWF	01:00 pm-01:50 pm	WH 113	Matsuda T
053	(5502)	CRE 3.0	TR	08:00 am-09:20 am	GAB 406	Vastine S
054	(4411)	CRE 3.0	MW	02:00 pm-03:20 pm	WH 113	Ross A

055	(3174)	CRE 3.0	TR	12:30 pm-01:50 pm	LANG 223	Gomez M
056	(5503)	CRE 3.0	MWF	09:00 am-09:50 am	WH 321	Koch A
057	(3175)	CRE 3.0	TR	11:00 am-12:20 pm	LANG 313	Ponce T
058	(3176)	CRE 3.0	TR	09:30 am-10:50 am	LANG 314	Stuart D
059	(6328)	CRE 3.0	MW	03:30 pm-04:50 pm	WH 113	Ross A
060	(5549)	CRE 3.0	MWF	11:00 am-11:50 am	LANG 214	Hartmann J
062	(5867)	CRE 3.0	TR	09:30 am-10:50 am	LANG 214	Wood V
064	(3177)	CRE 3.0	TR	11:00 am-12:20 pm	LANG 314	Couey S
071	(5794)	CRE 3.0	TR	12:30 pm-01:50 pm	LANG 222	Wood V
072	(5795)	CRE 3.0	TR	02:00 pm-03:20 pm	LANG 312	Peterson E
073	(5807)	CRE 3.0	MWF	08:00 am-08:50 am	LANG 214	Hartmann J
074	(5804)	CRE 3.0	М	06:00 pm-08:50 pm	GAB 406	Craggett C
075	(5805)	CRE 3.0	MWF	10:00 am-10:50 am	WH 113	Davis M
076	(5806)	CRE 3.0	MWF	11:00 am-11:50 am	WH 113	Carter J
077	(5796)	CRE 3.0	MWF	10:00 am-10:50 am	MATT 114	Reaves C
079	(5797)	CRE 3.0	MWF	12:00 pm-12:50 pm	LANG 302	Reaves C
080	(5798)	CRE 3.0	TR	03:30 pm-04:50 pm	LANG 217	Warren S
082	(5800)	CRE 3.0	TR	11:00 am-12:20 pm	LANG 214	Gomez M
084	(5801)	CRE 3.0	TR	12:30 pm-01:50 pm	LANG 314	Bernard R
085	(5802)	CRE 3.0	TR	12:30 pm-01:50 pm	LANG 214	Latham D
086	(5803)	CRE 3.0	TR	02:00 pm-03:20 pm	WH 313	Bernard R
087	(34287)	CRE 3.0	MWF	12:00 pm-12:50 pm	LANG 301	Abbott S
090	(34337)	CRE 3.0	MWF	12:00 pm-12:50 pm	LANG 222	Mayo K
091	(6062)	CRE 3.0	TR	09:30 am-10:50 am	WH 321	Couey S
092	(6313)	CRE 3.0	MWF	11:00 am-11:50 am	MATT 114	Roelke J
093	(6299)	CRE 3.0	TR	09:30 am-10:50 am	MATT 114	Latham D
094	(6314)	CRE 3.0	TR	12:30 pm-01:50 pm	LANG 317	Shagufta I

095	(6316)	CRE 3.0	TR	09:30 am-10:50 am	LANG 315	Gentry J
501	THIS COU	RSE MEET		03:30 pm-04:50 pm SCO CAMPUS (75034.	FRSC 107	Childers S
ENG	L 1311	HONO	RS COMP I			
001			MW STUDENTS OI	02:00 pm-03:20 pm NLY.	LANG 215	Roelke J
002			TR STUDENTS OI	02:00 pm-03:20 pm NLY.	LANG 313	Pryor C
ENG	L 1315	WRITI	NG ABOUT L	_IT I		
001	THIS SECT	TION FOR	TAMS STUDE			Schoolfiel
				AL REQUIRED. CONTACT DEF		
002	THIS SECT	TION FOR	TAMS STUDE	02:00 pm-03:20 pm NTS. AL REQUIRED. CONTACT DEF		Steele M
003				11:00 am-12:20 pm		Steele M
003	THIS SECT	TION FOR	TAMS STUDE			Steele IVI
004	(3182)	CRE 3.0	TR	08:00 am-09:20 am	LANG 214	Steele M
	. ,		TAMS STUDE			
	RESTRICT	ED COURS	SE. APPROVA	AL REQUIRED. CONTACT DEF	PARTMENT.	
005	THIS SECT	TION FOR	TAMS STUDE	02:00 pm-03:20 pm NTS. AL REQUIRED. CONTACT DEF		Schoolfiel
007				03:30 pm-04:50 pm		Steele M
001	THIS SECT	TION FOR	TAMS STUDE			Otobio W
800	(3185)	CRE 3.0	MWF	09:00 am-09:50 am	LANG 319	Schoolfiel
			TAMS STUDE			
				AL REQUIRED. CONTACT DEF		
009				03:30 pm-04:50 pm	LANG 209	Pryor C
			TAMS STUDE!	NTS. AL REQUIRED. CONTACT DEF	DADTMENIT	
ENC				AL REQUIRED. CONTACT DEF	AKTIVILINT.	
	L 1320		VRIT II			
	(3187)		TR	12:30 pm-01:50 pm	WH 321	Wilcox R
002	, ,	CRE 3.0	TR	03:30 pm-04:50 pm	GAB 406	Gomez M
003	(3188)	CRE 3.0	MWF	09:00 am-09:50 am	WH 214	Yeatts K
004	(5950)	CRE 3.0	MW	03:30 pm-04:50 pm	WH 214	Davis M
005	(6047)	CRE 3.0	MWF	11:00 am-11:50 am	MATT 113	Caneen J
006	(6051)	CRE 3.0	MWF	12:00 pm-12:50 pm	WH 321	Walker J
007	(3189)	CRE 3.0	MWF	10:00 am-10:50 am	GAB 310	Hyde S
800	(4344)	CRE 3.0	TR	02:00 pm-03:20 pm	WH 214	Paramo S
009	(3190)	CRE 3.0	MWF	10:00 am-10:50 am	GAB 406	Epley D

010	(3191)	CRE 3.0	TR	03:30 pm-04:50 pm	WH 214	Paramo S
011	(4346)	CRE 3.0	TR	12:30 pm-01:50 pm	GAB 438	Gentry J
012	(3192)	CRE 3.0	MWF	11:00 am-11:50 am	WH 214	Walker J
013	(5457)	CRE 3.0	TR	09:30 am-10:50 am	GAB 406	Edwards T
014	(6063)	CRE 3.0	TR	12:30 pm-01:50 pm	WH 113	Zuehlke K
015	(5504)	CRE 3.0	TR	08:00 am-09:20 am	WH 114	Sweeney M
016	(6048)	CRE 3.0	MWF	08:00 am-08:50 am	PHYS 116	Mayo K
017	(3193)	CRE 3.0	MWF	12:00 pm-12:50 pm	WH 113	Caneen J
018	(5458)	CRE 3.0	TR	11:00 am-12:20 pm	WH 113	Garza K
019	(3194)	CRE 3.0	MWF	01:00 pm-01:50 pm	WH 114	Sweeney M
020	(6042)	CRE 3.0	MWF	10:00 am-10:50 am	WH 214	Sweeney M
021	(6043)	CRE 3.0	MW	02:00 pm-03:20 pm	WH 214	Yeatts K
022	(15858)	CRE 3.0	TR	08:00 am-09:20 am	LANG 211	Pryor C
023	(6044)	CRE 3.0	MWF	09:00 am-09:50 am	MATT 115	Epley D
024	(6045)	CRE 3.0	Т	06:00 pm-08:50 pm	WH 214	Stringer H
025	(3195)	CRE 3.0	TR	12:30 pm-01:50 pm	AUDB 212	Pryor C
026	(6050)	CRE 3.0	TR	03:30 pm-04:50 pm	WH 321	Beeson I
027	(3196)	CRE 3.0	W	06:00 pm-08:50 pm	WH 321	Stringer H
028	(5644)	CRE 3.0	TR	11:00 am-12:20 pm	WH 114	Wilcox R
029	(6046)	CRE 3.0	MWF	12:00 pm-12:50 pm	GAB 406	Covington
030	(6049)	CRE 3.0	TR	12:30 pm-01:50 pm	WH 114	Edwards T
031	(6128)	CRE 3.0	TR	02:00 pm-03:20 pm	LANG 314	Gentry J
032	(6129)	CRE 3.0	MW	02:00 pm-03:20 pm	WH 114	Foster N
033	(6130)	CRE 3.0	MWF	11:00 am-11:50 am	WH 114	Magliocco
034	(6131)	CRE 3.0	MW	03:30 pm-04:50 pm	WH 114	Foster N
035	(15821)	CRE 3.0	MWF	12:00 pm-12:50 pm	WH 114	Magliocco
036	(34128)	CRE 3.0	MWF	01:00 pm-01:50 pm	LANG 201	Hyde S

037	(6134)	CRE 3.0	MWF	10:00 am-10:50 am	WH 114	Covington
038	(34129)	CRE 3.0	TR	09:30 am-10:50 am	WH 313	Beeson I
039	(34126)	CRE 3.0	MWF	09:00 am-09:50 am	LANG 218	Sweeney M
040	(34127)	CRE 3.0	TR	08:00 am-09:20 am	LANG 222	Matthews E
041	(34244)	CRE 3.0	TR	11:00 am-12:20 pm	PHYS 311	Matthews E
042	(34245)	CRE 3.0	MWF	12:00 pm-12:50 pm	LANG 214	Sweeney M
043	(34286)	CRE 3.0	TR	12:30 pm-01:50 pm	LANG 311	Steele M
044	(34321)	CRE 3.0	MWF	12:00 pm-12:50 pm	LANG 204	Mitchell K
045	(34336)	CRE 3.0	MWF	11:00 am-11:50 am	ENV 190	Covington

## **CORE:** Creative Arts

#### ART/Art

ART 1300 ART APPREC NON-MAJORS

001 (15125) CRE 3.0 MWF 09:00 am-09:50 am LYCM Steinhilpe

FOR NON-MAJORS.

020 (15171) CRE 3.0 INET Travis S

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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SECTION OF THE COURSE IF APPLICABLE.

COURSE IS ENTIRELY WEB-BASED. MEETS WITH ART 1300.026

026 (14850) CRE 3.0 INET Travis S

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

COURSE IS ENTIRELY WEB-BASED. MEETS WITH ART 1300.020

ART 2360 ART HIST SURV II

002 (15848) CRE 3.0 W 05:00 pm-07:50 pm ART 219 Cross L

**DANC/Dance** 

DANC 1200 APPREC OF DANC

001 (5863) CRE 3.0 R 06:00 pm-08:50 pm CHEM 106 Sanderson

MUMH/Music Hist & Lit., Musicology

MUMH 1600 MUSIC-HUMAN IMAGN

001 (12746) CRE 3.0 TR 09:30 am-10:50 am MUSI 301 Morey II M

Course Topic: MUSIC MAJORS ONLY

MUSIC MAJORS ONLY.

002 (12747) CRE 3.0 MWF 09:00 am-09:50 am MUSI 301 Stearns J

Course Topic: NON-MUSIC MAJORS ONLY

NON-MUSIC MAJORS ONLY.

003 (12748) CRE 3.0 MWF 10:00 am-10:50 am MUSI 321 McGinney W

HONORS COLLEGE STUDENTS ONLY.

MUSIC MAJORS ONLY.

THIS COURSE SATISFIES THE VISUAL AND PERFORMING ARTS REQUIREMENT OF THE

UNIVERSITY CORE CURRICULUM. THIS COURSE IS A REQUIRED COURSE FOR MUSIC MAJORS.

004 (13290) CRE 3.0 MWF 12:00 pm-12:50 pm MUSI 321 Bush D

Course Topic: HONORS--NON-MUSIC MAJORS ONLY

HONORS COLLEGE STUDENTS ONLY.

NON-MUSIC MAJORS ONLY.

THIS COURSE SATISFIES THE VISUAL AND PERFORMING ARTS REQUIREMENT OF THE

UNIVERSITY CORE CURRICULUM.

005 (13198) CRE 3.0 MWF 12:00 pm-12:50 pm MUSI 258 Prince A

Course Topic: NON-MUSIC MAJORS ONLY

NON-MUSIC MAJORS ONLY

MUMH 2040 MUSIC APPRECIATN

001 (13395) CRE 3.0 MWF 10:00 am-10:50 am ESSC 255 Prince A

NON-MUSIC MAJORS.

BLENDED CLASS WITH IN-CLASS MEETINGS AND WEBCT VISTA COMPONENT.

STUDENTS WILL MEET IN ESSC 255 ON THE FIRST DAY OF CLASS. FOR FURTHER DETAILS, VISIT

WWW.UNTECAMPUS.COM

MUMH 3000 19TH CENT MUSIC

	,	CRE 3.0	TR S.	02:00 pm-03:20 pm	GAB 105	Cooper A		
MUMH	3010	20TH	CENT MUSIC	;				
	,	CRE 3.0 C MAJORS	MWF S.	11:00 am-11:50 am	MUSI 258	Prince A		
THEA/Theatre								
THEA 1340		AESTHETICS WORLD						
001	(2979)	CRE 3.0	TR	08:00 am-09:20 am	LIFE A419	Bowen R		
THEA 2340 TH			TRE APPREC	CIAT				
001	(5870)	CRE 3.0	R	06:00 pm-07:50 pm	TH 121	Brinker J		
301	(5871)	LAB 0.0	R	08:00 pm-09:50 pm	TH 121	Brinker J		

# CORE: Government/Political Science

## **PSCI/Political Science**

PSCI	1040	AMER	ICAN GOV			
001	(33073)	CRE 3.0	MWF	08:00 am-08:50 am	AUDB 100	Major R
003	(4413)	CRE 3.0	MWF	10:00 am-10:50 am	SAGE 116	Meaders E
004	(6202)	CRE 3.0	MWF	11:00 am-11:50 am	AUDB 100	Cox G
005	(33069)	CRE 3.0	MWF	09:00 am-09:50 am	AUDB 100	Hensel P
006	(4414)	CRE 3.0	MWF	01:00 pm-01:50 pm	BLB 180	Cox G
007	(33074)	CRE 3.0	M	06:30 pm-09:20 pm	ESSC 255	Branton R
009	(6203)	CRE 3.0	TR	09:30 am-10:50 am	AUDB 100	Ishiyama J
010	(33070)	CRE 3.0	TR	03:30 pm-04:50 pm	SAGE 116	English A
PSCI 1041 HNRS AMER GO			AMER GOV	г		
001	(4056) HONORS (	CRE 3.0 COLLEGE	TR STUDENTS O	09:30 am-10:50 am NLY.	SAGE 355	Hamner B
002	(4057) HONORS (		TR STUDENTS O	11:00 am-12:20 pm NLY.	WH 115	Forde S
PSCI	1050	AMER	ICAN GOV			
001	(4058)	CRE 3.0	Т	06:30 pm-09:20 pm	SAGE 116	Silva A
003	(4059)	CRE 3.0	MWF	08:00 am-08:50 am	ESSC 255	King K
004	(4060)	CRE 3.0	MWF	09:00 am-09:50 am	ESSC 255	King K
005	(33071)	CRE 3.0	MWF	10:00 am-10:50 am	BLB 180	Oldmixon E
006	(4061)	CRE 3.0	TR	11:00 am-12:20 pm	LYCM	Meernik J
007	(33072)	CRE 3.0	TR	08:00 am-09:20 am	LYCM	Watson W
800	(16069)	CRE 3.0	MW	03:30 pm-04:50 pm	BLB 155	Silva A
PSCI	1051	HNRS	AMER GOV	г		
001	(6746)	CRE 3.0	MWF	10:00 am-10:50 am	WH 115	Major R
002	(33869)	CRE 3.0	MWF	01:00 pm-01:50 pm	WH 115	Carey Jr T

# PHIL/Philosophy

PHIL	1050	INTRO	TO PHILOS	OP		
001	(3789) UNIVERSI		TR CREDIT	09:30 am-10:50 am	LANG 316	Gessas W
002	(3790) UNIVERSIT	CRE 3.0 TY CORE (	MWF CREDIT	12:00 pm-12:50 pm	ENV 120	Pulley C
003	(3791) UNIVERSIT		TR CREDIT	11:00 am-12:20 pm	ART 219	Langsdale
004	(15390)	CRE 3.0	TR	03:30 pm-04:50 pm	ENV 115	Gessas W
005	(15389)	CRE 3.0	MWF	10:00 am-10:50 am	BLB 250	Pulley C
006	(4511) UNIVERSIT	CRE 3.0 TY CORE (	MWF CREDIT	01:00 pm-01:50 pm	ENV 120	Brown K
007	(5275) UNIVERSIT	CRE 3.0 TY CORE (	M CREDIT	06:00 pm-08:50 pm	ENV 120	Brown K
800	(34036)	CRE 3.0	MWF	10:00 am-10:50 am	ENV 120	Harris D
009	(34037)	CRE 3.0	MWF	12:00 pm-12:50 pm	CHEM 253	Williams H
010	(34038)	CRE 3.0	MWF	01:00 pm-01:50 pm	BLB 255	Harris D
011	(34039)	CRE 3.0	MWF	02:00 pm-02:50 pm	RTFP 135	Williams H
PHIL	1400	CONT	EMP MORAL	ISSUE		
001	(5868) UNIVERSI	CRE 3.0 TY CORE (	MWF CREDIT	09:00 am-09:50 am	BLB 035	Frigo G
002	(16267)	CRE 3.0	TR	11:00 am-12:20 pm	BLB 075	Opoien J
003	(16268)	CRE 3.0	TR	02:00 pm-03:20 pm	PHYS 311	Opoien J
004	(3792) UNIVERSI	CRE 3.0 TY CORE (	MWF CREDIT	01:00 pm-01:50 pm	ENV 115	Frigo G
005	(16468)	CRE 3.0	TR	12:30 pm-01:50 pm	GAB 310	Moss T
006	(33614)	CRE 3.0	TR	09:30 am-10:50 am	BLB 040	Moss T
PHIL	2050	INTRO	TO LOGIC			
001	(3793) UNIVERSI	CRE 3.0 TY CORE (	MW CREDIT	01:00 pm-01:50 pm	ESSC 255	Thompson M
	MUST ALS	O BE ENR	OLLED IN PHI	L 2050 RECITATION		
201	(3794)	REC 0.0	R	01:00 pm-01:50 pm	MATT 102	Thompson M
202	(3795)	REC 0.0	R	01:00 pm-01:50 pm	LANG 316	Grossman J
203	(3796)	REC 0.0	F	01:00 pm-01:50 pm	LANG 301	Ross B
204	(16546)	REC 0.0	F	01:00 pm-01:50 pm	BLB 075	Grossman J
205	(3797)	REC 0.0	F	01:00 pm-01:50 pm	LANG 302	Thompson M

# CORE: Language, Philosophy & Culture

AGER/Applied	Geronto	logy
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AGEI	R 2250	AGIN	G IN FILM &	LIT		
001	(33979)	CRE 3.0	M	02:00 pm-04:50 pm	GATE 137	Knight R
ENGL/Er	nglish					
ENGI	_ 2210	WORI	LD LITERATU	JRES		
001	(3197)	CRE 3.0	MWF	11:00 am-11:50 am	CURY 322	Mitra M
002	(3198)	CRE 3.0	TR	03:30 pm-04:50 pm	SAGE 231	Zuehlke K
003	(3199)	CRE 3.0	Т	06:00 pm-08:50 pm	CURY 211	Jones J
004	(33140)	CRE 3.0	MWF	09:00 am-09:50 am	CURY 110	Armintor M
005	(3200)	CRE 3.0	MW	03:30 pm-04:50 pm	MATT 112	Willy K
006	(5836)	CRE 3.0	TR	12:30 pm-01:50 pm	SAGE 329	Joines R
008	(6176)	CRE 3.0	TR	03:30 pm-04:50 pm	CURY 211	Jones J
009	(6395)	CRE 3.0	MWF	11:00 am-11:50 am	CURY 110	Burke C
010	(6396)	CRE 3.0	TR	02:00 pm-03:20 pm	SAGE 176	Joines R
011	(6397)	CRE 3.0	TR	09:30 am-10:50 am	CURY 110	Peters C
012	(33141)	CRE 3.0	MWF	10:00 am-10:50 am	MATT 109	Caneen J
013	(33622)	CRE 3.0	TR	09:30 am-10:50 am	GAB 310	Joines R
ENGI	_ 2211	WORL	LD LITERATU	JRES		
001	(3201) HONORS	CRE 3.0	TR STUDENTS O	12:30 pm-01:50 pm NLY.	LANG 319	Jones J
	THIS COU		FIES THE HU	MANITIES REQUIREMENT OF	THE UNIVERSITY	CORE
002	• •	CRE 3.0	MWF STUDENTS O	09:00 am-09:50 am NLY.	PHYS 311	Coffelt J
ENGI	2220	WORI	_D LITERATU	JRES		
001	(3202)	CRE 3.0	MWF	10:00 am-10:50 am	PHYS 104	Coffelt J
002	(3203)	CRE 3.0	MWF	12:00 pm-12:50 pm	WH 115	Mitra M
003	(3204)	CRE 3.0	MW	02:00 pm-03:20 pm	CURY 110	Coffelt J
004	(3205)	CRE 3.0	TR	02:00 pm-03:20 pm	ART 226	Raja M
005	(3206)	CRE 3.0	TR	09:30 am-10:50 am	BLB 073	Jeffrey A
006	(6398)	CRE 3.0	MWF	11:00 am-11:50 am	CURY 323	Riccardell

009	(6399)	CRE 3.0	TR	11:00 am-12:20 pm	CURY 110	Conn B	
PHIL/Philosophy							

IL/Phi	losophy					
PHIL	2310	INTRO	TO ANCIEN	Т		
001	(5832) UNIVERSI	CRE 3.0 TY CORE (	MWF CREDIT	12:00 pm-12:50 pm	BLB 255	Langsdale
PHIL	2500	ENVIF	RON ISSUES			
001	(4512) UNIVERSI	CRE 3.0 TY CORE (	MWF CREDIT	11:00 am-11:50 am	CHEM 253	Ward N
002	(16092)	CRE 3.0	MWF	09:00 am-09:50 am	ENV 115	Ward N
005	(6242) HONORS (	CRE 3.0 COLLEGE	TR STUDENTS OF	11:00 am-12:20 pm NLY.	LANG 310	Briggle A

# CORE: Life and Physical Sciences

ANTH/An	ANTH/Anthropology									
ANTH	ANTH 2700 INTRO PHYS ANTH									
002	(14504)	CRE 3.0	TR	11:00 am-12:20 pm	GAB 105	King H				
300	(14505)	LAB 0.0	R	03:00 pm-04:50 pm	LIFE A341	Curran Jr				
301	(14506)	LAB 0.0	W	03:00 pm-04:50 pm	LIFE A341	Curran Jr				
302	(14507)	LAB 0.0	Т	01:00 pm-02:50 pm	LIFE A341	Curran Jr				
303	(14508)	LAB 0.0	W	06:00 pm-07:50 pm	LIFE A341	Curran Jr				
304	(14509)	LAB 0.0	Т	03:00 pm-04:50 pm	LIFE A341	Curran Jr				
310	(14510)	LAB 0.0	R	01:00 pm-02:50 pm	LIFE A341	Curran Jr				
ARCH/Ar	cheolog	у								
ARCH	1 2800	ARCH	SCIENCE							
001	(3446)	CRE 3.0	MWF	09:00 am-09:50 am	BLB 080	Byers J				
300	(3447)	LAB 0.0	Т	11:00 am-12:50 pm	ENV 241	Bova J				
301	(3448)	LAB 0.0	Т	09:00 am-10:50 am	ENV 241	Bova J				
302	(3449)	LAB 0.0	W	10:00 am-11:50 am	ENV 241	Elliott P				
303	(32949)	LAB 0.0	Т	01:00 pm-02:50 pm	ENV 241	Elliott P				
304	(5290)	LAB 0.0	F	11:00 am-12:50 pm	ENV 241	Bova J				
306	(4400)	LAB 0.0	R	09:00 am-10:50 am	ENV 241	Bova J				
307	(4582)	LAB 0.0	M	10:00 am-11:50 am	ENV 241	Elliott P				
308	(4583)	LAB 0.0	R	11:00 am-12:50 pm	ENV 241	Elliott P				
BIOL/Bio	logical S	Sciences								
BIOL	1082	BIOL	OGY FOR ED	UCATORS						
	001 (5254) CRE 3.0 TR 09:30 am-10:50 am ART 223 Thompson R MUST ALSO REGISTER FOR A LABORATORY. RESTRICTED TO INDE MAJORS ONLY RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.									
	(6754)	LAB 0.0	T	11:00 am-01:50 pm	LIFE A110	Ratterree				
311	(5146)	LAB 0.0	Т	02:00 pm-04:50 pm	LIFE A110	Ratterree				
313	(5147)	LAB 0.0	Т	05:00 pm-07:50 pm	LIFE A110	Ratterree				
319	(5572)	LAB 0.0	W	10:00 am-12:50 pm	LIFE A110	Ratterree				

321	(5148)	LAB 0.0	W	01:30 pm-04:20 pm	LIFE A110	Ratterree
323	(6132)	LAB 0.0	W	04:30 pm-07:20 pm	LIFE A110	Ratterree
BIOL	1112	CONT	EMPORARY	BIOLOGY		
001	(5149) FOR NON-	CRE 3.0 MAJORS.	MW	05:00 pm-06:20 pm	TH 120	Neogi P
002	(5754) FOR NON-	CRE 3.0 MAJORS.	TR	08:00 am-09:20 am	CHEM 106	Ogden Jr S
003		CRE 3.0	MW	02:00 pm-03:20 pm	ENV 130	Ray J
301	(5151)	LAB 0.0	M	12:00 pm-01:50 pm	LIFE A112	Ratterree
304	(5575)	LAB 0.0	M	04:00 pm-05:50 pm	LIFE A112	Ratterree
305	(5152)	LAB 0.0	М	07:00 pm-08:50 pm	LIFE A112	Ratterree
307	(5153)	LAB 0.0	Т	09:30 am-11:20 am	LIFE A112	Ratterree
309	(5154)	LAB 0.0	Т	12:00 pm-01:50 pm	LIFE A112	Ratterree
311	(5155)	LAB 0.0	Т	02:30 pm-04:20 pm	LIFE A112	Ratterree
313	(5156)	LAB 0.0	Т	05:00 pm-06:50 pm	LIFE A112	Ratterree
317	(5157)	LAB 0.0	W	09:00 am-10:50 am	LIFE A112	Ratterree
319	(5158)	LAB 0.0	W	12:00 pm-01:50 pm	LIFE A112	Ratterree
321	(5159)	LAB 0.0	W	04:00 pm-05:50 pm	LIFE A112	Ratterree
329	(5755)	LAB 0.0	R	09:30 am-11:20 am	LIFE A112	Ratterree
331	(5162)	LAB 0.0	R	12:00 pm-01:50 pm	LIFE A112	Ratterree
BIOL	1132	ENVIR	ONMENTAL	SCIENCE		
001	(5163)		TR	12:30 pm-01:50 pm	LIFE A117	Atkinson S
	FOR NON-		THE BIOL 1132	ENVIRONMENTAL SCIENCE I	I AR DE∩LIIDES D	EGIII AD WEEKIV
				ATORY ATTENDANCE AT ONE		
	FRIDAY, SA	ATURDAY (	OR SUNDAY.			
002	(5164) FOR NON-		MW	06:00 pm-07:20 pm	WH 322	Rijal R
	ATTENDAN	NCE AS WE		ENVIRONMENTAL SCIENCE I ATORY ATTENDANCE AT ONE		
003	(5165)	CRE 3.0		09:00 am-09:50 am	TH 121	Rijal R
	FOR NON-		THE DIG! 4455	ENDURONMENTAL COLETICE	AD DEOLUBES -	
				ENVIRONMENTAL SCIENCE INTORY ATTENDANCE AT ONE		
			OR SUNDAY.	TOTAL TENDANCE AT ONE		INC I LAUL ON A

•	,		TR EPENDENT S	04:00 pm-05:20 pm TUDIES (INDE) MAJORS	ENV 120	Bednarz J
ATT	TENDAN	CE AS WE		ENVIRONMENTAL SCIENCE L TORY ATTENDANCE AT ONE		
IND				AJORS MUST ENROLL IN BIOL	. 1132.004 A	ND LAB SECTION 317
300 (5	166)	LAB 0.0	М	10:00 am-11:50 am	ENV 243	Baxter-Sly
302 (6	157)	LAB 0.0	М	02:00 pm-03:50 pm	ENV 243	Baxter-Sly
303 (3	3440)	LAB 0.0	М	04:00 pm-05:50 pm	ENV 243	Baxter-Sly
305 (5	167)	LAB 0.0	Т	07:30 am-09:20 am	ENV 243	Baxter-Sly
306 (5	168)	LAB 0.0	Т	12:00 pm-01:50 pm	ENV 243	Baxter-Sly
307 (5	169)	LAB 0.0	Т	02:00 pm-03:50 pm	ENV 243	Baxter-Sly
308 (5	170)	LAB 0.0	Т	04:00 pm-05:50 pm	ENV 243	Baxter-Sly
309 (5	171)	LAB 0.0	Т	06:00 pm-07:50 pm	ENV 243	Baxter-Sly
311 (5	172)	LAB 0.0	W	12:00 pm-01:50 pm	ENV 243	Baxter-Sly
312 (5	173)	LAB 0.0	W	02:00 pm-03:50 pm	ENV 243	Baxter-Sly
313 (5	175)	LAB 0.0	W	04:00 pm-05:50 pm	ENV 243	Baxter-Sly
316 (5	174)	LAB 0.0	R	12:00 pm-01:50 pm	ENV 243	Baxter-Sly
,	•	LAB 0.0	R DENT STUDIE	02:00 pm-03:50 pm ES (INDE) MAJORS ONLY	ENV 243	Baxter-Sly
		LAB 0.0	R	04:00 pm-05:50 pm	ENV 243	Baxter-Sly
321 (5	177)	LAB 0.0	F	12:00 pm-01:50 pm	ENV 243	Baxter-Sly
323 (5	•		W DENT STUDIE	10:00 am-11:50 am ES (INDE) MAJORS ONLY	ENV 243	Baxter-Sly
324 (5			F	10:00 am-11:50 am	ENV 243	Baxter-Sly
327 (5	180)	LAB 0.0	Т	09:30 am-11:20 am	ENV 243	Baxter-Sly
328 (5	181)	LAB 0.0	R	09:30 am-11:20 am	ENV 243	Baxter-Sly
BIOL 171	10	BIOL S	CI MAJORS	I		
SUE	ST ALSO BSEQUE	CRE 3.0 DENROLL ENT SEMES MAJORS OF	IN ANY ONE ( STER.	08:00 am-09:20 am DF THE BIOL 1760.5XX LAB SE	GAB 104 ECTIONS CO	Benjamin R DNCURRENTLY OR IN
002 (3	4155)	CRE 3.0	MWF	08:00 am-08:50 am	LIFE A204	Ogden Jr S
SUE	ST ÅLSC BSEQUE		STER.	10:00 am-10:50 am DF THE BIOL 1760.5XX LAB SE	LIFE A117 ECTIONS CO	Burleson M DNCURRENTLY OR IN

- 005 (5459) CRE 3.0 MW 02:00 pm-03:20 pm GAB 104 Benjamin R MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1760.5XX LAB SECTIONS CONCURRENTLY OR IN SUBSEQUENT SEMESTER.

  SCIENCE MAJORS ONLY
- 006 (6819) CRE 3.0 MWF 09:00 am-09:50 am BLB 180 Dewey J MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1760.5XX LAB SECTIONS CONCURRENTLY OR IN SUBSEQUENT SEMESTER. SCIENCE MAJORS ONLY.
- 012 (1949) CRE 3.0 TR 02:00 pm-03:20 pm LIFE A106 Kim H SCIENCE MAJORS ONLY

MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1760.5XXX LAB SECTIONS CONCURRENTLY OR IN SUBSEQUENT SEMESTER.

#### BIOL 1711 HONORS BIOL MAJORS I

- 001 (1951) CRE 3.0 MWF 08:00 am-08:50 am SAGE 116 Crossley I MUST ALSO BE ENROLLED IN BIOL 1761 LAB CONCURRENTLY OR IN SUBSEQUENT SEMESTER. FOR TAMS STUDENTS ONLY
- 002 (1952) CRE 3.0 TR 11:00 am-12:20 pm CURY 323 Benjamin R MUST ALSO ENROLL IN BIOL 1760 LABORATORY CONCURRENTLY OR IN SUBSEQUENT SEMESTER.

HONORS COLLEGE STUDENTS ONLY.

THIS COURSE SATISFIES A NATURAL SCIENCE REQUIREMENT OF THE UNIVERSITY CORE CURRICULUM.

003 (5469) CRE 3.0 MW 03:30 pm-04:50 pm GAB 310 Benjamin R HONORS COLLEGE STUDENTS ONLY.

MUST ALSO BE ENROLLED IN BIOL 1760 LABORATORY CONCURRENTLY OR IN SUBSEQUENT SEMESTER.

THIS COURSE SATISFIES A NATURAL SCIENCE REQUIREMENT OF THE UNIVERSITY CORE CURRICULUM.

#### BIOL 1720 BIOL SCI MAJORS II

- 001 (4955) CRE 3.0 TR 08:00 am-09:20 am ENV 110 Neogi P MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1760.5XX LAB SECTIONS CONCURRENTLY OR IN SUBSEQUENT SEMESTER.
  SCIENCE MAJORS ONLY
- 002 (1953) CRE 3.0 MWF 11:00 am-11:50 am ENV 125 Tam N
  MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1760.5XX LAB SECTIONS CONCURRENTLY OR IN
  SUBSEQUENT SEMESTER.
  SCIENCE MAJORS ONLY
- 004 (6849) CRE 3.0 TR 03:30 pm-04:50 pm GAB 104 Hoeinghaus SCIENCE MAJORS ONLY.
  - MUST ALSO ENROLL IN ANY ONE OF BIOL 1760.5XXX LAB SECTIONS CONCURRENTLY OR IN SUBSEQUENT SEMESTER.
- 013 (6344) CRE 3.0 MWF 10:00 am-10:50 am BLB 090 Dewey J MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1760.5XX LAB SECTIONS CONCURRENTLY OR IN SUBSEQUENT SEMESTER. SCIENCE MAJORS ONLY.

## BIOL 2301 HUMAN ANAT & PHYSIOL I

001 (4742) CRE 3.0 TR 12:30 pm-01:50 pm ESSC 255 Kasparian MUST ALSO ENROLL IN BIOL 2311 LAB.

#### BIOL 2311 HUMAN ANAT&PHYS I LAB

MUST ALSO BE ENROLLED IN BIOL 2301.

504 (4940) CRE 1.0 T 08:00 am-10:50 am LIFE A320 Curran Jr MUST ALSO BE ENROLLED IN BIOL 2301.

505 (4941) CRE 1.0 T 02:00 pm-04:50 pm LIFE A320 Curran Jr MUST ALSO BE ENROLLED IN BIOL 2301.

506 (4942) CRE 1.0 W 10:00 am-12:50 pm LIFE A320 Curran Jr

507 (4943) CRE 1.0 W 01:00 pm-03:50 pm LIFE A320 Curran Jr MUST ALSO BE ENROLLED IN BIOL 2301.

508			W DLLED IN BIOI	04:00 pm-06:50 pm _ 2301.		LIFE A320	Curran Jr
509			R OLLED IN BIOI	08:00 pm-10:50 pm _ 2301.		LIFE A320	Curran Jr
510	,		R DLLED IN BIOI	02:00 pm-04:50 pm _ 2301.		LIFE A320	Curran Jr
511			R DLLED IN BIOI	05:00 pm-07:50 pm _ 2301.		LIFE A320	Curran Jr
512			F DLLED IN BIOI	10:00 am-12:50 pm _ 2301.		LIFE A320	Curran Jr
513	,		T OLLED IN BIOI	05:00 pm-07:50 pm _ 2301.		LIFE A320	Curran Jr
514	, ,		T ED IN BIOL 23	08:00 pm-10:50 pm 01.001		LIFE A320	Curran Jr
515	. ,		F OLLED IN BIOI	01:00 pm-03:50 pm _ 2301.001.		LIFE A320	Curran Jr
516			W DLLED IN BIOI	07:00 pm-09:50 pm _ 2301.001.		LIFE A320	Curran Jr
BIOL	2700	HUM E	VOL PHY AN	NTH			
001	(1955)	CRE 3.0	TR	11:00 am-12:20 pm		GAB 105	King H
300	(1956)	LAB 0.0	R	03:00 pm-04:50 pm		LIFE A341	Curran Jr
301	(1957)	LAB 0.0	W	03:00 pm-04:50 pm		LIFE A341	Curran Jr
302	(1958)	LAB 0.0	Т	01:00 pm-02:50 pm		LIFE A341	Curran Jr
303	(1959)	LAB 0.0	W	06:00 pm-07:50 pm		LIFE A341	Curran Jr
304	(1960)	LAB 0.0	Т	03:00 pm-04:50 pm		LIFE A341	Curran Jr
	(4325)	LAB 0.0	R	01:00 pm-02:50 pm		LIFE A341	Curran Jr
CHEM/C	hemistry						
CHE	M 1360	CONT	EXT OF CHE	M			
	(5217) FOR NON-	CRE 3.0	TR	04:00 pm-05:20 pm		ENV 130	Theriot L
002	(5218) FOR NON-	CRE 3.0 SCIENCE N		08:00 am-08:50 am		CHEM 109	Theriot L
003	(5219) FOR NON-	CRE 3.0 SCIENCE N		11:00 am-11:50 am		SAGE 116	Theriot L
501	(34058) NON-SCIE			06:30 pm-07:50 pm		FRSC 128	Tekarli S
502	(34195) NON-SCIE			06:30 pm-07:50 pm		FRSC 129	Oyedepo G
CHE	M 1410	GEN C	HEM SCI				
001	ENROLLEI CHOOSE F PREREQU	AND SCIE D IN CHEM FROM 1430 ISITE: MAT	NCES CORE F 1430.		LABORATO		

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 V FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE.

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 BLB 180 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) ATTENDA	REC 0.0 W NCE MANDATORY	05:00 pm-05:50 pm	LIFE A117	Broadway S
221 (2478) ATTENDA	REC 0.0 W NCE MANDATORY.	01:00 pm-01:50 pm	CHEM 109	Marshall J
231 (2479) ATTENDA	REC 0.0 W INCE MANDATORY	04:00 pm-04:50 pm	LIFE A117	Acree Jr W
241 (5523) ATTENDA	REC 0.0 W NCE MANDATORY.	01:00 pm-01:50 pm	GAB 105	Petros A
251 (2480) ATTENDA	REC 0.0 T NCE MANDATORY.	02:00 pm-02:50 pm	CHEM 109	Kelber J
261 (6828) ATTENDA	REC 0.0 W NCE MANDATORY.	02:00 pm-02:50 pm	ENV 125	Weber R

, ,	REC 0.0 T	02:00 pm-02:50 pm	LIFE A117	Marshall J
281 (5889)	ANCE MANDATORY REC 0.0 W	01:00 pm-01:50 pm	BLB 080	Petros A
	ANCE MANDATORY. REC 0.0 W	04:00 pm-04:50 pm	GAB 105	Berhe S
	ANCE MANDATORY.			
CHEM 1412	GEN CHEM HON	ORS COLL		
HONORS	CRE 3.0 TR COLLEGE STUDENTS SO BE ENROLLED IN C		ENV 190	Berhe S
221 (5732) ATTENDA	REC 0.0 R ANCE MANDATORY	02:00 pm-02:50 pm	CHEM 253	Berhe S
CHEM 1413	HONORS GEN C	HEM		
FOR ART ENROLLE CHOOSE MATH 110 RESTRIC	S AND SCIENCES CORI ED IN CHEM 1413.211 H FROM 1430.001 THROU OO OR EQUIVALENT. TED COURSE APPROV	09:00 am-09:50 am E REQUIREMENT IN LABOR ONORS CHEMISTRY. SHO JGH .006 ALONG WITH COI AL REQUIRED. CONTACT I	RATORY SCIENCE. I ULD ALSO BE ENRO RRESPONDING 1430 NSTRUCTOR.	MUST ALSO BE OLLED IN CHEM 1430. O LAB. PRERQUISITE:
, ,	REC 0.0 W ANCE MANDATORY.	02:00 pm-02:50 pm	CHEM 109	Schwartz M
CHEM 1415	GEN CHEM ENG	INEERS		
PREREQUENT ALS		EQUIVALENT. HEM 1415.211. I CHEM 1435.001 ALONG W		NG 1435 LAB.
211 (5238) ATTENDA	REC 0.0 R ANCE MANDATORY	03:30 pm-04:20 pm	GAB 105	Weber R
CHEM 1420	GEN CHEM SCI			
FOR ART SHOULD ENROLL PREREQ	S AND SCIENCES CORI ALSO BE ENROLLED IN	VITH CORRESPONDING 14- EQUIVALENT.	RATORY SCIENCE.	D'souza F
FOR ART SHOULD CHOOSE	ALSO BE ENROLLED IN FROM 1440.001 THROU	11:00 am-11:50 am E REQUIREMENT IN LABOF I CHEM 1440 LAB. JGH 1440.001 ALONG WITH E EQUIVALENT. MUST BE EI	H CORRESPONDING	
211 (2483)	REC 0.0 F ANCE MANDATORY.	12:00 pm-12:50 pm	ENV 130	D'souza F
, ,	REC 0.0 W ANCE MANDATORY.	04:00 pm-04:50 pm	BLB 080	Kinyanjui
<b>CHEM 1430</b>	LAB SEQ GEN C	HEM		
MUST HA Are you re choice lea experienti online lea traditional classroom	eady to look forward to cla arning opportunities and fi al/small group learning a rning exercises give stud large group lectures ens n. NextGen courses are b	02:00 pm-02:50 pm B SECTION. RRENTLY ENROLLED IN Class? NextGen courses are destricted in the critical course and course are destricted in the course are destric	esigned to provide too ts. NextGen classes of eel and benefits of a s is a hands-on approac ce time with their instr eration of learners. For	use a combination of maller class size; ch to learning; and ructor and peers in the or more information on

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.

301	(2489)	LAB 0.0	М	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	Т	12:30 pm-03:20 pm	CHEM 134	Browning C
305	(2493)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 134	Browning C

306	(2494)	LAB 0.0	Т	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	Т	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	Т	09:30 am-12:20 pm	CHEM 137	Browning C
332	(2506)	LAB 0.0	Т	12:30 pm-03:20 pm	CHEM 137	Browning C

333	(2507)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 137	Browning C				
334	(2508)	LAB 0.0	Т	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				
CHE	CHEM 1435 GEN CHEM LAB ENGINEERS									
001		CRE 1.0 /E HAD OR 1435 LAB S		01:00 pm-01:50 pm RENTLY ENROLLED IN CHEM	LIFE A106 1415.	Marpu S				
301	(5240)	LAB 0.0	W	01:00 pm-03:50 pm	CHEM 131	Marpu S				
302	(5241)	LAB 0.0	W	04:00 pm-06:50 pm	CHEM 131	Marpu S				
303	(5242)	LAB 0.0	W	07:00 pm-09:50 pm	CHEM 131	Marpu S				
304	(6028)	LAB 0.0	W	09:00 am-11:50 am	CHEM 131	Marpu S				
CHE	VI 1440	LAB S	SEQ GEN CH	EM						
001 (2516) CRE 1.0 R 02:00 pm-02:50 pm LIFE A117 Marpu S 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.										
301	(2517)	LAB 0.0	М	12:00 pm-02:50 pm	CHEM 131	Marpu S				
304	(5734)	LAB 0.0	M	06:00 pm-08:50 pm	CHEM 131	Marpu S				
305	(2518)	LAB 0.0	Т	06:30 pm-09:20 pm	CHEM 131	Marpu S				

306	(5735)	LAB 0.0	Т	03:30 pm-06:20 pm	CHEM 131	Marpu S						
307	(6027)	LAB 0.0	Т	09:30 am-12:20 pm	CHEM 131	Marpu S						
GEOG/G	GEOG/Geography											
GEO	3 1710											
001	(3453)	CRE 3.0	MWF	09:00 am-09:50 am	MATT 311	McGregor K						
002	(3454)	CRE 3.0	MWF	11:00 am-11:50 am	MATT 311	Wolverton						
003	(3455)	CRE 3.0	TR	11:00 am-12:20 pm	GAB 104	Hedrich M						
004	(3456)	CRE 3.0	TR	09:30 am-10:50 am	ENV 110	Pan F						
005	(3457)	CRE 3.0	TR	12:30 pm-01:50 pm	CURY 104	Pan F						
006	(32954)	CRE 3.0	MW	02:00 pm-03:20 pm	TH 121	Byers J						
300	(3458)	LAB 0.0	M	11:00 am-12:50 pm	ENV 390	Rindy J						
301	(3459)	LAB 0.0	M	01:00 pm-02:50 pm	ENV 390	Roush C						
302	(3460)	LAB 0.0	M	03:00 pm-04:50 pm	ENV 390	Edington P						
303	(3461)	LAB 0.0	Т	09:00 am-10:50 am	ENV 390	Rowen Z						
304	(3462)	LAB 0.0	Т	11:00 am-12:50 pm	ENV 390	Rowen Z						
305	(3463)	LAB 0.0	Т	01:00 pm-02:50 pm	ENV 390	Edington P						
306	(3464)	LAB 0.0	Т	03:00 pm-04:50 pm	ENV 390	Edington P						
307	(3465)	LAB 0.0	Т	05:00 pm-06:50 pm	ENV 390	Richardson						
308	(3466)	LAB 0.0	W	09:00 am-10:50 am	ENV 390	Hellman W						
309	(3467)	LAB 0.0	W	11:00 am-12:50 pm	ENV 390	Hellman W						
310	(3468)	LAB 0.0	W	01:00 pm-02:50 pm	ENV 390	Roush C						
311	(3469)	LAB 0.0	W	03:00 pm-04:50 pm	ENV 390	Iyanda A						
312	(3470)	LAB 0.0	R	09:00 am-10:50 am	ENV 390	Rindy J						
313	(3471)	LAB 0.0	R	11:00 am-12:50 pm	ENV 390	Iyanda A						
314	(3472)	LAB 0.0	R	01:00 pm-02:50 pm	ENV 390	Iyanda A						
315	(3473)	LAB 0.0	R	03:00 pm-04:50 pm	ENV 390	Rowen Z						
316	(3474)	LAB 0.0	W	05:00 pm-06:50 pm	ENV 390	Iyanda A						
317	(3475)	LAB 0.0	M	05:00 pm-06:50 pm	ENV 390	Richardson						

318	(3476)	LAB 0.0	M	09:00 am-10:50 am	ENV 390	Rindy J		
319	(3477)	LAB 0.0	Т	07:00 pm-08:50 pm	ENV 390	Richardson		
320	(3478)	LAB 0.0	R	05:00 pm-06:50 pm	ENV 390	Rindy J		
321	(3479)	LAB 0.0	F	09:00 am-10:50 am	ENV 390	Hellman W		
322	(32971)	LAB 0.0	M	07:00 pm-08:50 pm	ENV 390	Richardson		
323	(4328)	LAB 0.0	W	07:00 pm-08:50 pm	ENV 390	Edington P		
324	(32972)	LAB 0.0	R	07:00 pm-08:50 pm	ENV 390	Rowen Z		
325	(32973)	LAB 0.0	F	11:00 am-12:50 pm	ENV 390	Hellman W		
326	(32974)	LAB 0.0	Т	07:00 pm-08:50 pm	LANG 104			
GEOL/Geology								
GEC	L 1610	PHYS	ICAL GEOLO	OGY				
001	(3514)	CRE 3.0	TR	09:30 am-10:50 am	ENV 125	Hedrich M		
002	(5144)	CRE 3.0	MWF	01:00 pm-01:50 pm	TH 121	Byers J		
003	Hudak P							
	RESIDENT SECTION:	T STUDENT CONTACT	S RESIDING	COURSE ENROLLMENT IS RES OUTSIDE OF THE STATE ARE IMENT FOR ENROLLMENT AS	NOT ELIGIBLE TO	ENROLL IN THIS		
004	(3515)		TR	02:00 pm-03:20 pm	CURY 204	Eddins A		
030		CRE 3.0	M STUDENTS O	02:00 pm-04:50 pm	ENV 241	Ferring C		
300	(3516)	LAB 0.0	M M	09:00 am-10:50 am	ENV 361	Nikfal M		
301	(3517)	LAB 0.0	M	11:00 am-12:50 pm	ENV 361	Nikfal M		
302	(3518)	LAB 0.0	M	01:00 pm-02:50 pm	ENV 361	Underwood		
303	(3519)	LAB 0.0	M	03:00 pm-04:50 pm				
304	(3520)	LAB 0.0	M	05:00 pm-06:50 pm	ENV 361	Veale M		
305	(3521)	LAB 0.0	Т	09:00 am-10:50 am	ENV 361	Sadeghinae		
306	(32963)	LAB 0.0	Т	11:00 am-12:50 pm	ENV 361	Sadeghinae		
307	(32964)	LAB 0.0	T	01:00 pm-02:50 pm	ENV 361			
308	(3522)	LAB 0.0	Т	03:00 pm-04:50 pm	ENV 361	Veale M		
309	(3523)	LAB 0.0	Т	05:00 pm-06:50 pm	ENV 361	Veale M		

310	(3524)	LAB 0.0	W	09:00 am-10:50 am	ENV 361	Fischelli
311	(3525)	LAB 0.0	W	11:00 am-12:50 pm	ENV 361	Fischelli
312	(3526)	LAB 0.0	W	01:00 pm-02:50 pm	ENV 361	Underwood
313	(32965)	LAB 0.0	W	03:00 pm-04:50 pm	ENV 361	Underwood
314	(32966)	LAB 0.0	W	05:00 pm-06:50 pm	ENV 361	Underwood
315	(32967)	LAB 0.0	R	09:00 am-10:50 am	ENV 361	
316	(32968)	LAB 0.0	R	11:00 am-12:50 pm	ENV 361	Nikfal M
317	(32969)	LAB 0.0	R	01:00 pm-02:50 pm	ENV 361	Veale M
318	(32970)	LAB 0.0	R	03:00 pm-04:50 pm	ENV 361	Nikfal M
319	(5145)	LAB 0.0	R	05:00 pm-06:50 pm	ENV 361	
330	(6237)	LAB 0.0	W	02:00 pm-04:50 pm	ENV 241	Ferring C

#### PHYS/Physics

#### PHYS 1052 SOLAR SYSTEM

001 (33238) CRE 3.0 MWF 01:00 pm-01:50 pm ENV 110 Roberts J DIRECTIONS FOR SCHEDULING LABORATORY SESSIONS WILL BE GIVEN ON THE FIRST DAY OF CLASS.

ALL LABORATORIES ARE SELF-ENROLLED THROUGH BLACKBOARD. FOR LAB SCHEDULES, LAB SYLLABUS, AND OTHER LAB INFORMATION GO TO HTTP://WWW.ASTRONOMY.UNT.EDU/LABS.HTM

002 (5248) CRE 3.0 MWF 10:00 am-10:50 am ENV 125 Roberts J DIRECTIONS FOR SCHEDULING LABORATORY SESSIONS WILL BE GIVEN ON THE FIRST DAY OF CLASS.

ALL LABORATORIES ARE SELF-ENROLLED THROUGH BLACKBOARD. FOR LAB SCHEDULES, LAB SYLLABUS, AND OTHER LAB INFORMATION GO TO HTTP://WWW.ASTRONOMY.UNT.EDU/LABS.HTM

003 (5249) CRE 3.0 M 06:00 pm-08:50 pm ENV 130 Roberts J DIRECTIONS FOR SCHEDULING LABORATORY SESSIONS WILL BE GIVEN ON THE FIRST DAY OF CLASS.

ALL LABORATORIES ARE SELF-ENROLLED THROUGH BLACKBOARD. FOR LAB SCHEDULES, LAB SYLLABUS, AND OTHER LAB INFORMATION GO TO HTTP://WWW.ASTRONOMY.UNT.EDU/LABS.HTM  $\,$ 

004 (5250) CRE 3.0 TR 12:30 pm-01:50 pm ENV 130 Lawler C DIRECTIONS FOR SCHEDULING LABORATORY SESSIONS WILL BE GIVEN ON THE FIRST DAY OF CLASS.

ALL LABORATORIES ARE SELF-ENROLLED THROUGH BLACKBOARD. FOR LAB SCHEDULES, LAB SYLLABUS, AND OTHER LAB INFORMATION GO TO HTTP://WWW.ASTRONOMY.UNT.EDU/LABS.HTM

005 (5251) CRE 3.0 TR 09:30 am-10:50 am ENV 130 Lawler C DIRECTIONS FOR SCHEDULING LABORATORY SESSIONS WILL BE GIVEN ON THE FIRST DAY OF CLASS.

ALL LABORATORIES ARE SELF-ENROLLED THROUGH BLACKBOARD. FOR LAB SCHEDULES, LAB SYLLABUS, AND OTHER LAB INFORMATION GO TO HTTP://WWW.ASTRONOMY.UNT.EDU/LABS.HTM  $\,$ 

#### PHYS 1062 STARS & THE UNIV

001 (5245) CRE 3.0 MWF 10:00 am-10:50 am ENV 130 Lukic-Zrni DIRECTIONS FOR SCHEDULING LABORATORY SESSIONS WILL BE GIVEN ON THE FIRST DAY OF CLASS.

ALL LABORATORIES ARE SELF-ENROLLED THROUGH BLACKBOARD. FOR LAB SCHEDULES, LAB SYLLABUS, AND OTHER LAB INFORMATION GO TO HTTP://WWW.ASTRONOMY.UNT.EDU/LABS.HTM

- 002 (5246) CRE 3.0 MWF 01:00 pm-01:50 pm ENV 130 Lukic-Zmi DIRECTIONS FOR SCHEDULING LABORATORY SESSIONS WILL BE GIVEN ON THE FIRST DAY OF CLASS.
  - ALL LABORATORIES ARE SELF-ENROLLED THROUGH BLACKBOARD. FOR LAB SCHEDULES, LAB SYLLABUS, AND OTHER LAB INFORMATION GO TO HTTP://WWW.ASTRONOMY.UNT.EDU/LABS.HTM
- 003 (5247) CRE 3.0 TR 11:00 am-12:20 pm ENV 130 Nagaraj N DIRECTIONS FOR SCHEDULING LABORATORY SESSIONS WILL BE GIVEN ON THE FIRST DAY OF CLASS.
  - ALL LABORATORIES ARE SELF-ENROLLED THROUGH BLACKBOARD. FOR LAB SCHEDULES, LAB SYLLABUS, AND OTHER LAB INFORMATION GO TO HTTP://WWW.ASTRONOMY.UNT.EDU/LABS.HTM LABORATORY EXERCISES MUST BE COMPLETED AS PART OF THE COURSE.

#### PHYS 1210 CONCEPTUAL PHYSICS

- 001 (4622) CRE 3.0 TR 11:00 am-12:20 pm PHYS 104 Lopes V MUST REGISTER FOR THE LAB TO GET CREDIT FOR CLASS.
- 002 (3838) CRE 3.0 TR 08:00 am-09:20 am PHYS 104 Lopes V MUST REGISTER FOR THE LAB TO GET CREDIT FOR CLASS.
- 501 (6427) LAB 0.0 M 12:30 pm-02:20 pm PHYS 228 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 502 (6428) LAB 0.0 M 03:00 pm-04:50 pm PHYS 228 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 503 (6429) LAB 0.0 T 01:00 pm-02:50 pm PHYS 228 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 504 (6430) LAB 0.0 W 10:00 am-11:50 am PHYS 228 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT. THE PIC TESTING
  HOURS ARE M 10-5, T 10-5, W 10-8, R 10-8, F 10-4.
- 505 (6431) LAB 0.0 W 03:00 pm-04:50 pm PHYS 228 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 506 (6432) LAB 0.0 R 05:30 pm-07:20 pm PHYS 228 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 507 (6768) LAB 0.0 T 11:00 am-12:50 pm PHYS 228 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

#### PHYS 1270 SCI MUSICAL SOUND

- 001 (5243) CRE 3.0 MWF 09:00 am-09:50 am CURY 204 Lawler C MUST REGISTER FOR LAB TO GET CREDIT FOR CLASS.

  LABORATORY EXERCISES MUST BE COMPLETED AS PART OF THE COURSE.
- 002 (33232) CRE 3.0 MWF 12:00 pm-12:50 pm CURY 204 Lawler C MUST REGISTER FOR LAB TO GET CREDIT FOR CLASS.

LABORATORY EXERCISES MUST BE COMPLETED AS PART OF THE COURSE.

Nyandoto G	PHYS 229	11:30 am-01:20 pm	М	LAB 0.0	(6422)	501
Nyandoto G	PHYS 229	02:00 pm-03:50 pm	M	LAB 0.0	(6423)	502
Nyandoto G	PHYS 229	04:30 pm-06:20 pm	M	LAB 0.0	(6419)	503
Nyandoto G	PHYS 229	10:00 am-11:50 am	Т	LAB 0.0	(6424)	504
Nyandoto G	PHYS 229	12:30 pm-02:20 pm	Т	LAB 0.0	(6425)	505
Nyandoto G	PHYS 229	05:30 pm-07:20 pm	Т	LAB 0.0	(6426)	506

507	(6420)	LAB 0.0	W	11:30 am-01:20 pm	PHYS 229	Nyandoto G
508	(6433)	LAB 0.0	W	02:00 pm-03:50 pm	PHYS 229	Nyandoto G
511	(6439)	LAB 0.0	R	12:30 pm-02:20 pm	PHYS 229	Nyandoto G
512	(6440)	LAB 0.0	R	03:00 pm-04:50 pm	PHYS 229	Nyandoto G
514	(6421)	LAB 0.0	F	11:30 am-01:20 pm	PHYS 229	Nyandoto G
515	(6449)	LAB 0.0	F	02:00 pm-03:50 pm	PHYS 229	Nyandoto G
PHYS	3 1315	INTRO	TO PHYSIC	S		
	(5244)	CRE 3.0	MWF	11:00 am-11:50 am	PHYS 104	Reinert T
				O GET CREDIT FOR CLASS.		
				12:00 pm-12:50 pm D GET CREDIT FOR CLASS.	PHYS 104	Reinert T
		EXAM MUS		09:00 am-10:50 am EACH WEEK IN THE PHYSICS AFTER COMPLETING THE LAE		Nyandoto G CENTER (PIC)
			T BE TAKEN I	10:00 am-11:50 am EACH WEEK IN THE PHYSICS AFTER COMPLETING THE LAE		Nyandoto G CENTER (PIC)
503	TESTING (	EXAM MUS CENTER (P	HYS 209AA)	09:00 am-10:50 am EACH WEEK IN THE PHYSICS AFTER COMPLETING THE LAE 3, R 10-8, F 10-4.		` ,
504	(6437) ONE LAB E TESTING (	LAB 0.0 EXAM MUS CENTER (P	R T BE TAKEN I HYS 209AA)	12:30 pm-02:20 pm EACH WEEK IN THE PHYSICS AFTER COMPLETING THE LAE 3, R 10-8, F 10-4.	INSTRUCTIONAL	
505	TESTING (	EXAM MUS CENTER (P	T BE TAKEN F HYS 209AA)	03:00 pm-04:50 pm EACH WEEK IN THE PHYSICS AFTER COMPLETING THE LAE 3, R 10-8, F 10-4.	INSTRUCTIONAL	
	TESTING (	EXAM MUS CENTER (P	T BE TAKEN F HYS 209AA)	12:30 pm-02:20 pm EACH WEEK IN THE PHYSICS AFTER COMPLETING THE LAE 3, R 10-8, F 10-4.		
PHYS	3 1410	GEN F	PHYSICS I			
001	MUST COM		HYS 1430.50X	06:00 pm-08:50 pm TO GET LABORATORY SCIEN		Neogi A ST ALSO ENROLL IN
002	MUST COM		HYS 1430.50X	11:00 am-12:20 pm TO GET LABORATORY SCIEN		Neogi A ST ALSO ENROLL IN
201	(3840)	REC 0.0	W	09:00 pm-09:50 pm	PHYS 102	Neogi A
202	(5253)	REC 0.0	F	02:00 pm-02:50 pm	PHYS 102	Neogi A
PHYS	3 1420	GEN F	PHYSICS II			
	,			09:30 am-10:50 am TO GET LABORATORY SCIEN		Rout B TALSO ENROLL IN
		0.201 RECI				
201	(3842)	REC 0.0	R	04:00 pm-04:50 pm	PHYS 102	Rout B

#### PHYS 1430 GEN PHYSIC LAB I

- 501 (3843) CRE 1.0 M 12:30 pm-02:20 pm PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 502 (6441) CRE 1.0 M 03:00 pm-04:50 pm PHYS 207 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 503 (6442) CRE 1.0 T 10:00 am-11:50 am PHYS 207 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 504 (6443) CRE 1.0 T 12:30 pm-02:20 pm PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 505 (6444) CRE 1.0 W 10:00 am-11:50 am PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 506 (6445) CRE 1.0 W 12:30 pm-02:20 pm PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 507 (6446) CRE 1.0 W 05:30 pm-07:20 pm PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 508 (6764) CRE 1.0 R 10:00 am-11:50 am PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 509 (6447) CRE 1.0 R 12:30 pm-02:20 pm PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 510 (6448) CRE 1.0 R 03:00 pm-04:50 pm PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

#### PHYS 1440 GEN PHYSIC LAB II

- 501 (3844) CRE 1.0 M 12:30 pm-02:20 pm PHYS 206 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 502 (6450) CRE 1.0 M 03:00 pm-04:50 pm PHYS 206 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 503 (6451) CRE 1.0 W 12:30 pm-02:20 pm PHYS 206 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 504 (6452) CRE 1.0 W 03:00 pm-04:50 pm PHYS 206 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 505 (6453) CRE 1.0 R 12:30 pm-02:20 pm PHYS 206 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 506 (6769) CRE 1.0 M 10:00 am-11:50 am PHYS 206 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

#### PHYS 1510 GEN PHYS I W/ CALC

- 001 (3845) CRE 3.0 TR 12:30 pm-01:50 pm PHYS 104 Littler C MUST COMPLETE PHYS 1530.501 OR 502 TO GET LABORATORY SCIENCE CREDIT. MUST ALSO ENROLL IN PHYS 1510.201 RECITATION.
- 201 (3846) REC 0.0 R 02:00 pm-02:50 pm PHYS 104 Littler C

#### PHYS 1530 LAB GEN PHYS W/ CALC I

- 501 (3847) CRE 1.0 M 10:00 am-11:50 am PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 502 (6454) CRE 1.0 W 03:00 pm-04:50 pm PHYS 207 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

#### PHYS 1710 MECHANICS

001 (4757) CRE 3.0 MWF 09:00 am-09:50 am PHYS 102 Glass G
MUST COMPLETE PHYS 1730.5XX TO GET LABORATORY SCIENCE CREDIT. TESTS WILL BE GIVEN
ON ALSO MEETS' DATES. MUST ALSO ENROLL IN RECITATION PHYS 1710.204, .208, OR .209.

Also meets: F 04:00 pm-06:00 pm PHYS 102 9/30/16-9/30/16

Also meets: F 04:00 pm-06:00 pm PHYS 102 10/28/16-10/28/16

Also meets: F 04:00 pm-06:00 pm PHYS 102 12/ 2/16-12/ 2/16

002 (4983) CRE 3.0 TR 12:30 pm-01:50 pm PHYS 102 Weathers D MUST COMPLETE PHYS 1730.5XX TO GET LABORATORY SCIENCE CREDIT. TESTS WILL BE GIVEN ON ALSO MEETS' DATES. MUST ALSO ENROLL IN RECITATION PHYS 1710.211, .212, OR .213.

Also meets: F 04:00 pm-06:00 pm ART 223 9/30/16-9/30/16

Also meets: F 04:00 pm-06:00 pm ART 223 10/28/16-10/28/16

Also meets: F 04:00 pm-06:00 pm ART 223 12/ 2/16-12/ 2/16

003 (3848) CRE 3.0 MWF 11:00 am-11:50 am PHYS 102 Lukic-Zrni MUST COMPLETE PHYS 1730.5XX TO GET LABORATORY SCIENCE CREDIT. TESTS WILL BE GIVEN ON ALSO MEETS' DATES. MUST ALSO ENROLL IN RECITATION PHYS 1710.201, .205, OR .210.

Also meets: F 04:00 pm-06:00 pm ENV 130 9/30/16-9/30/16

Also meets: F 04:00 pm-06:00 pm ENV 130 10/28/16-10/28/16

Also meets: F 04:00 pm-06:00 pm ENV 130 12/2/16-12/2/16

004 (3849) CRE 3.0 MWF 10:00 am-10:50 am PHYS 102 Lin Y
MUST COMPLETE PHYS 1730.5XX TO GET LABORATORY SCIENCE CREDIT. TESTS WILL BE GIVEN
ON ALSO MEETS' DATES. MUST ALSO ENROLL IN RECITATION PHYS 1710.206, .207, OR .214.

Also meets: F 04:00 pm-06:00 pm SAGE 116 9/30/16-9/30/16

Also meets: F 04:00 pm-06:00 pm SAGE 116 10/28/16-10/28/16

Also meets: F 04:00 pm-06:00 pm SAGE 116 12/ 2/16-12/ 2/16

201	(4601)	REC 0.0	WF	02:00 pm-02:50 pm	LANG 310	Lukic-Zrni
204	(4758)	REC 0.0	TR	02:00 pm-02:50 pm	RTFP 135	Glass G
205	(3850)	REC 0.0	TR	08:00 am-08:50 am	GATE 131	Lukic-Zrni
206	(4609)	REC 0.0	WF	02:00 pm-02:50 pm	GATE 137	Lin Y
207	(4611)	REC 0.0	TR	05:00 pm-05:50 pm	SAGE 354	Lin Y
208	(4759)	REC 0.0	MW	03:00 pm-03:50 pm	ENV 120	Glass G
209	(4760)	REC 0.0	MW	01:00 pm-01:50 pm	SAGE 356	Glass G
210	(4694)	REC 0.0	MW	02:00 pm-02:50 pm	ENV 120	Lukic-Zrni
211	(4696)	REC 0.0	MW	08:00 am-08:50 am	PHYS 104	Weathers D
212	(4697)	REC 0.0	MW	04:00 pm-04:50 pm	MATT 108	Weathers D
213	(5141)	REC 0.0	MW	03:00 pm-03:50 pm	MATT 108	Weathers D
214	(4698)	REC 0.0	WF	01:00 pm-01:50 pm	GATE 137	Lin Y

#### PHYS 1730 MECHANICS LAB

- 501 (3851) CRE 1.0 M 10:00 am-11:50 am PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 502 (6455) CRE 1.0 M 12:30 pm-02:20 pm PHYS 202 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 503 (6463) CRE 1.0 M 03:00 pm-04:50 pm PHYS 202 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 504 (6464) CRE 1.0 M 05:30 pm-07:20 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 505 (6465) CRE 1.0 T 10:00 am-11:50 am PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 506 (6466) CRE 1.0 T 12:30 pm-02:20 pm PHYS 202 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 507 (6467) CRE 1.0 R 08:00 am-09:50 am PHYS 202 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 508 (6468) CRE 1.0 T 05:30 pm-07:20 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 509 (6469) CRE 1.0 W 10:00 am-11:50 am PHYS 202 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 510 (6475) CRE 1.0 W 12:30 pm-02:20 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 511 (6474) CRE 1.0 W 03:00 pm-04:50 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 512 (6476) CRE 1.0 W 05:30 pm-07:20 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 513 (6478) CRE 1.0 R 10:00 am-11:50 am PHYS 202 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 514 (6479) CRE 1.0 R 12:30 pm-02:20 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 515 (6480) CRE 1.0 R 03:00 pm-04:50 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 516 (6481) CRE 1.0 R 05:30 pm-07:20 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 517 (6532) CRE 1.0 T 08:00 am-09:50 am PHYS 202 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 518 (6811) CRE 1.0 W 08:00 am-09:50 am PHYS 202 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 519 (6813) CRE 1.0 T 03:00 pm-04:50 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

- 520 (6847) CRE 1.0 M 08:00 am-09:50 am PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 521 (6867) CRE 1.0 W 07:30 pm-09:20 pm PHYS 202 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

#### PHYS 2220 ELECTR & MAGNET

- 001 (3852) CRE 3.0 MWF 12:00 pm-12:50 pm PHYS 102 Philipose MUST COMPLETE PHYS 2240.5XX TO GET LABORATORY SCIENCE CREDIT. MUST ALSO ENROLL IN RECITATION PHYS 2220.204, 205, 206.
- 002 (6766) CRE 3.0 TR 08:00 am-09:20 am PHYS 102 Drachev V MUST COMPLETE PHYS 2240.5XX TO GET LABORATORY SCIENCE CREDIT. MUST ALSO ENROLL IN RECITATION PHYS 2220.201 OR .202.

201	(6417)	REC 0.0	MW	08:00 am-08:50 am	BLB 270	Drachev V
202	(6418)	REC 0.0	WF	10:00 am-10:50 am	SAGE 176	Drachev V
203	(33409)	REC 0.0	MW	08:00 am-08:50 am	SAGE 176	Drachev V
204	(5298)	REC 0.0	MW	03:30 pm-04:20 pm	SAGE 354	Philipose
205	(5299)	REC 0.0	TR	08:00 am-08:50 am	BLB 260	Philipose
206	(5300)	REC 0.0	MF	02:00 pm-02:50 pm	LANG 316	Philipose

#### PHYS 2240 ELEC & MAGNET LAB

- 501 (3853) CRE 1.0 M 10:00 am-11:50 am PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 502 (6456) CRE 1.0 T 10:00 am-11:50 am PHYS 205 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 503 (6457) CRE 1.0 T 12:30 pm-02:20 pm PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 504 (6458) CRE 1.0 W 03:00 pm-04:50 pm PHYS 205 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 505 (6459) CRE 1.0 W 05:30 pm-07:20 pm PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 506 (6460) CRE 1.0 R 10:00 am-11:50 am PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 507 (6461) CRE 1.0 R 03:00 pm-04:50 pm PHYS 205 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 508 (6462) CRE 1.0 R 05:30 pm-07:20 pm PHYS 205 Nyandoto G ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC) TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.
- 509 (6770) CRE 1.0 M 12:30 pm-02:20 pm PHYS 205 Nyandoto G
  ONE LAB EXAM MUST BE TAKEN EACH WEEK IN THE PHYSICS INSTRUCTIONAL CENTER (PIC)
  TESTING CENTER (PHYS 209AA) AFTER COMPLETING THE LAB EXPERIMENT.

## **MATH/Mathematics**

MATH	H 1100	ALGE	BRA			
				08:00 am-08:50 am RECITATION SECTIONS 111		Rasmussen
				10:00 am-11:50 am MUST ALSO ENROLL IN LE		
	, ,			10:00 am-11:50 am MUST ALSO ENROLL IN LE		
	,			10:00 am-11:50 am MUST ALSO ENROLL IN LE		
	MUST ALS	SO ENROLL	IN ONE OF	08:00 am-09:20 am RECITATION SECTIONS 122	2-124.	
	THIS IS A	RECITATIO	N SECTION.	08:00 am-09:50 am MUST ALSO ENROLL IN LE	CTURE SECTION 120	
	,			08:00 am-09:50 am MUST ALSO ENROLL IN LE		
	THIS IS A	RECITATIO	N SECTION.	07:00 pm-08:50 pm MUST ALSO ENROLL IN LE	CTURE SECTION 120	
				10:00 am-10:50 am RECITATION SECTIONS 13 <sup>2</sup>		Rasmussen
	THIS IS A	RECITATIO	N SECTION.	12:00 pm-01:50 pm MUST ALSO ENROLL IN LE	CTURE SECTION 130	
				12:00 pm-01:50 pm MUST ALSO ENROLL IN LE		
	THIS IS A	RECITATIO	N SECTION.	12:00 pm-01:50 pm MUST ALSO ENROLL IN LE	CTURE SECTION 130	
	MUST ALS	SO ENROLL	IN ONE OF	02:00 pm-03:20 pm RECITATION SECTIONS 14 <sup>2</sup>	1-144.	
	THIS IS A	RECITATIO	N SECTION.	02:00 pm-03:50 pm MUST ALSO ENROLL IN LE	CTURE SECTION 140	
	THIS IS A	RECITATIO	N SECTION.	02:00 pm-03:50 pm MUST ALSO ENROLL IN LE	CTURE SECTION 140	
				02:00 pm-03:50 pm MUST ALSO ENROLL IN LE		
				03:30 pm-04:50 pm RECITATION SECTIONS 15 <sup>2</sup>		Barber M
	, ,			04:00 pm-05:50 pm MUST ALSO ENROLL IN LE		
	, ,			04:00 pm-05:50 pm MUST ALSO ENROLL IN LE	GAB 511 CTURE SECTION 150	Barber M
	,			06:00 pm-07:50 pm MUST ALSO ENROLL IN LE		
	SPECIAL:	SECTION FO	OR MATH, S	09:00 am-09:50 am CIENCE, AND ENGINEERIN ECTION 551OF UGMT 1300.	G MAJORS NOT YET	•
	SPECIAL		OR STUDEN	12:00 pm-12:50 pm TS NOT YET TSI COMPLET		Taylor J SO ENROLL IN
	(33958)					

## MATH 1190 BUS CALCULUS

- 001 (3632) CRE 3.0 MWF 08:00 am-08:50 am BLB 010 Huettenmue STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 002 (3633) CRE 3.0 MWF 09:00 am-09:50 am ENV 120 Schwaighof STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 003 (4580) CRE 3.0 MWF 10:00 am-10:50 am MATT 311 Huettenmue STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 004 (5518) CRE 3.0 MW 03:30 pm-04:50 pm LIFE A106 Melnikov O STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 005 (6268) CRE 3.0 TR 06:30 pm-07:50 pm CHEM 253 Lopez M STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 006 (3634) CRE 3.0 TR 03:30 pm-04:50 pm LIFE A106 Elwood H STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 008 (3635) CRE 3.0 MWF 12:00 pm-12:50 pm BLB 245 Chavez J STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 010 (3636) CRE 3.0 TR 12:30 pm-01:50 pm ART 223 Grether M STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 011 (3637) CRE 3.0 TR 11:00 am-12:20 pm CURY 104 Grether M STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 012 (15732) CRE 3.0 TR 08:00 am-09:20 am WH 322 Elwood H STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 500 (6756) CRE 3.0 INET Barber M
  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.
    THIS COURSE WILL HAVE 3 MANDATORY ON CAMPUS MEETINGS. TIMES AND ROOM TBA.
    THIS SECTION IS RESTRICTED TO STUDENTS IN THE ONLINE MBA PROGRAM.
- STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 510 (34138) CRE 3.0 TR 12:30 pm-01:50 pm FRSC 128 Lynch S THIS COURSE MEETS AT THE FRISCO CAMPUS 2811 INTERNET BLVD., FRISCO TX 75034.

#### MATH 1350 MATH FOR EL ED I

- 001 (3638) CRE 3.0 TR 02:00 pm-03:20 pm GAB 317 Naresh N
  STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY
  DROPPED WITH THE POSSIBILITY OF NO REFUND.

  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 (3639) CRE 3.0 TR 12:30 pm-01:50 pm GAB 317 Naresh N STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.

003 (3640) CRE 3.0 TR 08:00 am-09:20 am GAB 317 Hines K STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.

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 (15733) CRE 3.0 MW 06:30 pm-07:50 pm GAB 317 Twist C STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.

#### MATH 1351 MATH FOR EL ED II

- 001 (4454) CRE 3.0 TR 09:30 am-10:50 am GAB 317 Hines K STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 002 (4455) CRE 3.0 MW 02:00 pm-03:20 pm GAB 317 Naresh N STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 003 (4581) CRE 3.0 TR 11:00 am-12:20 pm GAB 317 Naresh N STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.

MATH	1580	SURV	EY MATH AP	PL		
001	(5519)	CRE 3.0	MWF	08:00 am-08:50 am	LIFE A106	Cao Z
002	(5569)	CRE 3.0	MWF	12:00 pm-12:50 pm	ENV 115	Allen A
003	(5637)	CRE 3.0	MWF	10:00 am-10:50 am	BLB 245	O'Dell C
004	(5666)	CRE 3.0	TR	08:00 am-09:20 am	LIFE A106	Rasmussen
005	(5837)	CRE 3.0	TR	02:00 pm-03:20 pm	GATE 132	Acharya K
	Also meets	s: TR 02:00	) pm-03:20 pm	GATE 136 8/29/16-12/16/16		
006	(5838)	CRE 3.0	TR	05:00 pm-06:20 pm	LIFE A304	Melnikov O
007	(5890)	CRE 3.0	TR	09:30 am-10:50 am	TH 120	Barber M
009	(6593)	CRE 3.0	TR	12:30 pm-01:50 pm	TH 120	Acharya K
010	(6594)	CRE 3.0	MW	03:30 pm-04:50 pm	TH 120	Cao Z
011	(6595)	CRE 3.0	MWF	09:00 am-09:50 am	TH 120	Widmer S
012	(6596)	CRE 3.0	MW	05:00 pm-06:20 pm	CHEM 253	Twist C
013	(33584)	CRE 3.0	TR	08:00 am-09:20 am	TH 120	Barber M
			MWF OR STUDENT 23 OF UGMT 1	01:00 pm-01:50 pm S NOT YET TSI COMPLETE IN 300.	TH 120 MATH. MUST ALS	Widmer S SO ENROLL IN ONE

MATH 1650 PRE-CALCULUS

- 110 (3641) CRE 5.0 MWF 09:00 am-09:50 am CURY 203 Rice D MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 111 114.

  STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 111 (3642) REC 0.0 TR 08:00 am-08:50 am WH 110 Rice D THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS RECITATION SECTION.
- 112 (3643) REC 0.0 TR 09:00 am-09:50 am WH 110 Rice D THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS RECITATION SECTION.
- 113 (3644) REC 0.0 TR 10:00 am-10:50 am WH 110 Rice D THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS RECITATION SECTION.
- 114 (5445) REC 0.0 TR 10:30 am-11:20 am WH 315 Rice D THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS RECITATION SECTION.
- 120 (5638) CRE 5.0 MWF 08:00 am-08:50 am PHYS 102 Rice D MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 121 124.

  STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 121 (5639) REC 0.0 TR 08:00 am-08:50 am LANG 318 Rice D THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS RECITATION SECTION.
- 122 (5640) REC 0.0 TR 09:00 am-09:50 am LANG 318 Rice D THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS RECITATION SECTION.
- 123 (5641) REC 0.0 TR 10:00 am-10:50 am LANG 318 Rice D THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS RECITATION SECTION.
- 124 (6604) REC 0.0 TR 09:30 am-10:20 am WH 315 Rice D THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS RECITATION SECTION.
- 130 (3645) CRE 5.0 MWF 12:00 pm-12:50 pm WH 222 Wilson T MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 131 134.
  STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 131 (3646) REC 0.0 TR 11:00 am-11:50 am WH 319 McCluskey THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 130 AND THIS RECITATION SECTION.
- 132 (3647) REC 0.0 TR 12:00 pm-12:50 pm WH 319 McCluskey THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 130 AND THIS RECITATION SECTION.
- 133 (4739) REC 0.0 TR 01:00 pm-01:50 pm WH 319 Tiraphatna THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 130 AND THIS RECITATION SECTION.
- 134 (5785) REC 0.0 TR 11:30 am-12:20 pm WH 315 Tiraphatna THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 130 AND THIS RECITATION SECTION.
- 140 (6605) CRE 5.0 MWF 01:00 pm-01:50 pm CURY 204 Wilson T MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 141-144.

  STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 141 (6606) REC 0.0 TR 12:30 pm-01:20 pm LANG 318 Wilson T THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 140 AND THIS RECITATION SECTION.
- 142 (6607) REC 0.0 TR 01:30 pm-02:20 pm LANG 318 Wilson T THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 140 AND THIS RECITATION SECTION.

- 143 (6608) REC 0.0 TR 02:30 pm-03:20 pm LANG 318 Krause C THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 140 AND THIS RECITATION SECTION.
- 144 (15734) REC 0.0 TR 12:30 pm-01:20 pm SAGE 356 Krause C THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 140 AND THIS RECITATION SECTION.
- 150 (33345) CRE 5.0 TR 08:00 am-09:20 am ENV 125 Acharya K MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 151-154. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 151 (33346) REC 0.0 MW 11:00 am-11:50 am WH 315 Acharya K THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 150 AND THIS RECITATION SECTION.
- 153 (33348) REC 0.0 MF 11:00 am-11:50 am CURY 211 Kuhns N THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 150 AND THIS RECITATION SECTION.
- 154 (33349) REC 0.0 MF 12:00 pm-12:50 pm CURY 210 Drescher C THIS IS A RECITATION SECTION. MUST ENROLL IN BOTH LECTURE SECTION 150 AND THIS RECITATION SECTION.
- 410 (3648) CRE 5.0 MW 06:00 pm-08:20 pm RTFP 135 Azad P NOTE THAT THIS SECTION DOES NOT REQUIRE A RECITATION.

  STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.
- 420 (3649) CRE 5.0 TR 06:00 pm-08:20 pm ENV 120 Joshi J NOTE THAT THIS SECTION DOES NOT REQUIRE A RECITATION.

  STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND.

#### MATH 1680 ELEM PROB & STAT

- 110 (3653) CRE 3.0 MWF 09:00 am-09:50 am LIFE A204 Liu X MUST ALSO ENROLL IN ONE OF LAB SECTIONS 111-113.
- 111 (5788) LAB 0.0 T 07:00 pm-07:50 pm GAB 511 Liu X
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS LAB SECTION.
  EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 112 (6064) LAB 0.0 W 07:00 pm-07:50 pm GAB 511 Liu X
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS LAB SECTION.
  EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 113 (3655) LAB 0.0 S 09:00 am-09:50 am GAB 511 Liu X
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 110 AND THIS LAB SECTION.
  SATURDAY LAB SECTION: If a Saturday section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 120 (3656) CRE 3.0 MWF 12:00 pm-12:50 pm WH 122 Liu X MUST ALSO ENROLL IN ONE OF LAB SECTIONS 121-123.
  - 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.
- 121 (3657) LAB 0.0 T 12:00 pm-12:50 pm GAB 511 Liu X THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS LAB SECTION.
- 122 (4510) LAB 0.0 R 12:00 pm-12:50 pm GAB 511 Liu X THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS LAB SECTION.
- 123 (4597) LAB 0.0 S 12:00 pm-12:50 pm GAB 511 Liu X THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 120 AND THIS LAB SECTION. SATURDAY LAB SECTION: If a Saturday section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.

- 130 (4674) CRE 3.0 MWF 11:00 am-11:50 am LIFE A304 Liu X MUST ALSO ENROLL IN ONE OF LAB SECTIONS 131-133.
  - 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.
- 131 (5894) LAB 0.0 T 03:00 pm-03:50 pm GAB 511 Liu X THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 130 AND THIS LAB SECTION.
- 132 (5443) LAB 0.0 R 03:00 pm-03:50 pm GAB 511 Liu X
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 130 AND THIS LAB SECTION.
- 133 (3654) LAB 0.0 S 03:00 pm-03:50 pm GAB 511 Liu X
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 130 AND THIS LAB SECTION.
  SATURDAY LAB SECTION: If a Saturday section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 140 (15743) CRE 3.0 TR 03:30 pm-04:50 pm CURY 104 Taylor J MUST ALSO ENROLL IN ONE OF LAB SECTIONS 141-143.
- 141 (15744) LAB 0.0 T 06:00 pm-06:50 pm GAB 511 Taylor J
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 140 AND THIS LAB SECTION.
  EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 142 (15745) LAB 0.0 R 06:00 pm-06:50 pm GAB 511 Taylor J
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 140 AND THIS LAB SECTION.
  EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 143 (15746) LAB 0.0 S 06:00 pm-06:50 pm GAB 511 Taylor J
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 140 AND THIS LAB SECTION.
  SATURDAY LAB SECTION: If a Saturday section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 150 (15747) CRE 3.0 MW 06:30 pm-07:50 pm CURY 103 Andersen B MUST ALSO ENROLL IN ONE OF LAB SECTIONS 151-153.
- 151 (15748) LAB 0.0 M 08:00 pm-08:50 pm GAB 511 Andersen B THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 150 AND THIS LAB SECTION. EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 152 (15749) LAB 0.0 W 08:00 pm-08:50 pm GAB 511 Andersen B THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 150 AND THIS LAB SECTION. EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 160 (15751) CRE 3.0 MW 02:00 pm-03:20 pm LIFE A304 Rasmussen MUST ALSO ENROLL IN ONE OF LAB SECTIONS 161-163.
- 161 (15752) LAB 0.0 M 04:00 pm-04:50 pm GAB 550 Rasmussen THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 160 AND THIS LAB SECTION.
- 162 (15753) LAB 0.0 M 05:00 pm-05:50 pm GAB 550 Rasmussen THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 160 AND THIS LAB SECTION.
- 163 (15754) LAB 0.0 W 07:00 pm-07:50 pm GAB 550 Rasmussen THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 160 AND THIS LAB SECTION. EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.

- 170 (15755) CRE 3.0 MWF 12:00 pm-12:50 pm **CURY 203** Mann A MUST ALSO ENROLL IN ONE OF LAB SECTIONS 171-173. 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. 171 (15756) LAB 0.0 M 03:00 pm-03:50 pm **GAB 550** Mann A THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 170 AND THIS LAB SECTION. GAB 550 172 (15757) LAB 0.0 W 03:00 pm-03:50 pm Mann A THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 170 AND THIS LAB SECTION. 173 (15758) LAB 0.0 W 06:00 pm-06:50 pm **GAB 550** Mann A THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 170 AND THIS LAB SECTION. EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring. 180 (15759) CRE 3.0 MW 03:30 pm-04:50 pm LIFE A304 Schwaighof MUST ALSO ENROLL IN ONE OF LAB SECTIONS 181-183. 181 (15760) LAB 0.0 Т 03:00 pm-03:50 pm **GAB 550** Schwaighof THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 180 AND THIS LAB SECTION. 182 (15761) LAB 0.0 R 03:00 pm-03:50 pm **GAB 550** Schwaighof THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 180 AND THIS LAB SECTION. 183 (15762) LAB 0.0 06:00 pm-06:50 pm **GAB 550** Schwaighof THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 180 AND THIS LAB SECTION. EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring. 210 (15763) CRE 3.0 TR 05:00 pm-06:20 pm LIFE A204 Taylor J MUST ALSO ENROLL IN ONE OF LAB SECTIONS 212-214. 212 (15764) LAB 0.0 08:00 am-08:50 am GAB 511 Taylor J THIS IS A LAB SECTON. MUST ENROLL IN BOTH LECTURE SECTION 210 AND THIS LAB SECTION. 213 (15765) LAB 0.0 04:00 pm-04:50 pm **GAB 511** THIS IS A LAB SECTON. MUST ENROLL IN BOTH LECTURE SECTION 210 AND THIS LAB SECTION. 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.
- 214 (15766) LAB 0.0 S 05:00 pm-05:50 pm GAB 511 Taylor J
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 210 AND THIS LAB SECTION.
  SATURDAY LAB SECTION: If a Saturday section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 220 (15767) CRE 3.0 MWF 10:00 am-10:50 am CURY 204 Liu X MUST ENROLL IN ONE OF LAB SECTIONS 221-223.

  Are you ready to look forward to class? NextGen courses are designed to provide today's sture.
  - 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.
- 221 (15768) LAB 0.0 T 10:00 am-10:50 am GAB 511 Liu X THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 220 AND THIS LAB SECTION.
- 222 (15772) LAB 0.0 R 10:00 am-10:50 am GAB 511 Liu X
  THIS IS A LAB SECTON. MUST ENROLL IN BOTH LECTURE SECTION 220 AND THIS LAB SECTION.

- 230 (15775) CRE 3.0 MWF 02:00 pm-02:50 pm WH 122 Liu X MUST ENROLL IN ONE OF LAB SECTIONS 231-233. 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. 231 (15776) LAB 0.0 F Liu X 05:00 pm-05:50 pm GAB 511 THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 230 AND THIS LAB. 07:00 pm-07:50 pm 232 (15777) LAB 0.0 F GAB 511 Liu X THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 230 AND THIS LAB. EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring. 233 (15774) LAB 0.0 11:00 am-11:50 am **GAB 511** THIS IS A LAB SECTON. MUST ENROLL IN BOTH LECTURE SECTION 220 AND THIS LAB SECTION. SATURDAY LAB SECTION: If a Saturday section is not desirable, consult an advisor about possibly postponing Math 1680 until spring. 240 (15778) CRE 3.0 TR 06:30 pm-07:50 pm LIFE A304 Taylor J MUST ALSO ENROLL IN ONE OF LAB SECTIONS 241-243. 06:00 pm-06:50 pm **GAB 511** Taylor J 241 (15779) LAB 0.0 W THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 240 AND THIS LAB SECTION. EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring. 242 (15780) LAB 0.0 F 06:00 pm-06:50 pm **GAB 511** THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 240 AND THIS LAB SECTION. EVENING LAB SECTION: If an evening section is not desirable, consult an advisor about possibly postponing Math 1680 until spring. 244 (15781) LAB 0.0 S 04:00 pm-04:50 pm GAB 511 Taylor J THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 240 AND THIS LAB SECTION. SATURDAY LAB SECTION: If a Saturday section is not desirable, consult an advisor about possibly postponing Math 1680 until spring. 250 (15782) CRE 3.0 MWF 01:00 pm-01:50 pm **CURY 203** Mann A MUST ENROLL IN ONE OF LAB SECTIONS 251-253. 251 (15783) LAB 0.0 01:00 pm-01:50 pm GAB 511 Т Mann A THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 250 AND THIS LAB SECTION. 01:00 pm-01:50 pm **GAB 511** 252 (15784) LAB 0.0 R THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 250 AND THIS LAB SECTION. S 253 (15785) LAB 0.0 01:00 pm-01:50 pm **GAB 511** Mann A THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 250 AND THIS LAB SECTION. SATURDAY LAB SECTION: If a Saturday section is not desirable, consult an advisor about possibly postponing Math 1680 until spring. 260 (33350) CRE 3.0 TR 08:00 am-09:20 am **BLB 170** Le T MUST ENROLL IN ONE OF LAB SECTIONS 261-263. 261 (33351) LAB 0.0 08:00 pm-08:50 pm GAB 511 ΙρΤ Т
- MUST ENROLL IN ONE OF LAB SECTIONS 261-263.

  261 (33351) LAB 0.0 T 08:00 pm-08:50 pm GAB 511 Le T
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 260 AND THIS LAB.

  262 (16559) LAB 0.0 M 09:00 am-09:50 am GAB 511 Le T
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 260 AND THIS LAB.

  263 (15786) LAB 0.0 S 02:00 pm-02:50 pm GAB 511 Le T
- 263 (15786) LAB 0.0 S 02:00 pm-02:50 pm GAB 511 Le T THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 260 AND THIS LAB SECTION. SATURDAY LAB SECTION: If a Saturday section is not desirable, consult an advisor about possibly postponing Math 1680 until spring.
- 310 (16058) CRE 3.0 MW 02:00 pm-03:20 pm LIFE A106 Wu D MUST ENROLL IN ONE OF LAB SECTIONS 311-312.
- 311 (16059) LAB 0.0 T 02:00 pm-02:50 pm GAB 511 Wu D
  THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 310 AND THIS LAB SECTION.

312 (16060) LAB 0.0 R 02:00 pm-02:50 pm **GAB 511** Wu D THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 310 AND THIS LAB SECTION. 320 (16040) CRE 3.0 MWF 11:00 am-11:50 am **BLB 010** Craft C MUST ENROLL IN ONE OF LAB SECTIONS 321-322. 321 (16041) LAB 0.0 Т **GAB 511** Craft C 11:00 am-11:50 am THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 320 AND THIS LAB SECTION. 322 (16042) LAB 0.0 11:00 am-11:50 am **GAB 511** Craft C R THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 320 AND THIS LAB SECTION. 530 (33352) CRE 3.0 MW 03:30 pm-04:50 pm PEB 216 I e T MUST ENROLL IN ONE OF LAB SECTIONS 531-532. 531 (33580) LAB 0.0 05:00 pm-05:50 pm **GAB 511** I e T Т THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 530 AND THIS LAB SECTION. 532 (33581) LAB 0.0 R 05:00 pm-05:50 pm GAB 511 Le T THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 530 AND THIS LAB SECTION. 540 (33353) CRE 3.0 MWF 09:00 am-09:50 am PEB 216 Wilson H MUST ENROLL IN ONE OF LAB SECTIONS 541-542. 541 (33582) LAB 0.0 Т 09:00 am-09:50 am GAB 511 Wilson H THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 540 AND THIS LAB SECTION. 09:00 am-09:50 am **GAB 511** 542 (33583) LAB 0.0 R THIS IS A LAB SECTION. MUST ENROLL IN BOTH LECTURE SECTION 540 AND THIS LAB SECTION. **MATH 1710 CALCULUS I** CRE 4.0 MWF 110 (6610) 09:00 am-09:50 am **CURY 104** Brand N MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 111-114. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. 111 (6611) REC 0.0 TR 08:00 am-08:50 am **LANG 210** Brand N THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 110. 112 (6612) REC 0.0 TR 08:30 am-09:20 am **LANG 215** James C THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 110. 113 (6613) 03:30 pm-04:20 pm Ragland R REC 0.0 TR **LANG 218** THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 110. 114 (6625) REC 0.0 TR 05:00 pm-05:50 pm **LANG 212** James C THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 110. 120 (6614) CRE 4.0 MWF 12:00 pm-12:50 pm **CURY 104** Kawamura K MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 121-124. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. 121 (6615) REC 0.0 TR 03:30 pm-04:20 pm **LANG 222** Foster M THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 120. 122 (6616) REC 0.0 TR 05:00 pm-05:50 pm **LANG 205** Zhang B THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 120. 123 (6617) REC 0.0 TR 01:00 pm-01:50 pm **BLB 075** Foster M THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 120. 124 (6626) REC 0.0 TR 11:00 am-11:50 am WH 112 Zhang B THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 120. 130 (6618) CRE 4.0 MWF 02:00 pm-02:50 pm **GAB 105** Kawamura K MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 131-134. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. 131 (6619) REC 0.0 TR 12:30 pm-01:20 pm GATE 142 Kawamura K THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 130. 132 (15792) REC 0.0 TR 03:30 pm-04:20 pm **LANG 219** Reams V THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 130. 133 (6620) REC 0.0 TR 05:00 pm-05:50 pm **LANG 218** Kawamura K THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 130.

134 (6627) REC 0.0 TR 01:00 pm-01:50 pm **ART 226** Kawamura K THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 130. 150 (6621) CRE 4.0 TR 05:00 pm-06:20 pm **CURY 104** Chow C MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 151-154. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. REC 0.0 TR 151 (6622) 08:30 am-09:20 am **LANG 216** Chow C THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 150. 153 (6624) REC 0.0 TR 03:30 pm-04:20 pm **CURY 322** Chow C THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 150. 154 (33354) **REC 0.0** TR 03:30 pm-04:20 pm **CURY 210** Chow C 160 (16422) CRE 4.0 MWF 08:00 am-08:50 am WH 222 Le T MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 161-164. 161 (16423) REC 0.0 TR 08:00 am-08:50 am **LANG 209** Tamakloe E THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 160. 162 (16425) REC 0.0 TR 03:30 pm-04:20 pm **LANG 223** Tamakloe E THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 160. Le T 163 (16424) REC 0.0 TR 08:00 am-08:50 am **PHYS 112** THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 160. 164 (16481) REC 0.0 TR 05:00 pm-05:50 pm **LANG 113** Le T 170 (16490) CRE 4.0 MW 03:30 pm-04:50 pm **ENV 125** Beros K MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 171-174. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. 171 (16491) REC 0.0 TR 12:30 pm-01:20 pm WH 110 Beros K THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 170. 172 (16496) REC 0.0 TR 03:30 pm-04:20 pm **LANG 301** Beros K THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 170. 173 (16497) REC 0.0 TR 05:00 pm-05:50 pm Creiner A **LANG 217** THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 170. 05:30 pm-06:20 pm Creiner A 174 (33472) **REC 0.0** MW **LANG 304** 200 (3658) 10:00 am-10:50 am CRE 4.0 MWF **SAGE 356** Dance C HONORS SECTION. MUST ALSO ENROLL IN RECITATION SECTION 201 or 202 STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. 08:00 am-09:20 am Dance C 201 (33355) REC 0.0 T **LANG 218** THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 200 **MATH 1720 CALCULUS II** 110 (6629) CRE 3.0 MWF 08:00 am-08:50 am **CURY 103** Dulock M MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 111-114. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. 111 (6630) REC 0.0 TR 08:00 am-08:50 am **LANG 205** Dulock M THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 110. 112 (6631) REC 0.0 TR 03:30 pm-04:20 pm **LANG 212** Dulock M THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 110. 113 (6632) REC 0.0 TR 05:00 pm-05:50 pm **LANG 305** Dulock M THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 110. (6645)REC 0.0 TR 08:00 am-08:50 am **LANG 204** Dulock M THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 110.

120 (6633) CRE 3.0 MWF 11:00 am-11:50 am **CURY 104** Widmer S MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 121-124. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. 121 (6634) REC 0.0 TR 08:30 am-09:20 am Widmer S **LANG 301** THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 120. **LANG 316** 122 (6635) REC 0.0 TR 11:00 am-11:50 am Henkis D THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 120. 123 (6636) 01:00 pm-01:50 pm Henkis D REC 0.0 TR **PHYS 311** THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 120. 124 (6646) REC 0.0 TR 10:00 am-10:50 am Widmer S **ART 219** THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 120. 130 (6637) CRE 3.0 MWF 01:00 pm-01:50 pm **PHYS 102** Dulock M MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 131-134. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. **SAGE 355** (6638)REC 0.0 TR 11:00 am-11:50 am Thompson B THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 130. 132 (6639) REC 0.0 TR 12:00 pm-12:50 pm Thompson B I ANG 316 THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 130. Dulock M 133 (6640) REC 0.0 TR 01:00 pm-01:50 pm PEB 219 THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 130. 134 (6647) REC 0.0 TR 03:30 pm-04:20 pm Dulock M LANG 305 THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 130. 02:00 pm-03:20 pm Widmer S 140 (15793) CRE 3.0 MW **CURY 104** MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 141-144. 141 (15794) REC 0.0 TR 03:30 pm-04:20 pm **LANG 302** Hiers N THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 140. 142 (15795) REC 0.0 TR 05:00 pm-05:50 pm **LANG 309** Widmer S THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 140. 143 (33356) REC 0.0 WF 12:00 pm-12:50 pm **LANG 318** Hiers N THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 140. Widmer S 144 (33357) REC 0.0 MW 12:00 pm-12:50 pm **LANG 319** THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 140. 150 (6641) CRE 3.0 TR 05:00 pm-06:20 pm **CURY 103** Schwaighof MUST ALSO ENROLL IN ONE OF RECITATION SECTIONS 151-154. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. 151 (6642) REC 0.0 TR 03:30 pm-04:20 pm **LANG 309** Zhou J THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 150. 152 (6643) REC 0.0 TR 08:30 am-09:20 am **GAB 310** Atnip J THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 150. 153 (6644) REC 0.0 TR 04:00 pm-04:50 pm I ANG 211 Atnip J THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 150. 154 (33360) REC 0.0 MW 08:00 pm-08:50 pm **LANG 202** Zhou J THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 150. (34300)CRE 3.0 MWF 11:00 am-11:50 am **GAB 406** Sari B 160 161 (34301)**REC 0.0** TR 08:30 am-09:20 am **LANG 217** Beserra K 200 (3660) CRE 3.0 **MWF** 10:00 am-10:50 am **HKRY 252** Caruvana C HONORS SECTION. MUST ALSO ENROLL IN RECITATION SECTION 201 OR 202. STUDENTS FAILING TO MEET PREREQUISITE REQUIREMENTS MAY BE ADMINISTRATIVELY DROPPED WITH THE POSSIBILITY OF NO REFUND. 08:00 am-09:20 am **LANG 302** Caruvana C THIS IS A RECITATION SECTION. MUST ALSO ENROLL IN LECTURE SECTION 200

## **CHEM/Chemistry**

#### CHEM 1430 LAB SEQ GEN CHEM

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.

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
354	(34187)	LAB 0.0	S	03:00 pm-05:50 pm	CHEM 137	Browning C

## CHEM 1440 LAB SEQ GEN CHEM

002 (33414) CRE 1.0 T 12:30 pm-01:20 pm CHEM 352 Marpu S 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.

302	(33262)	LAB 0.0	М	03:00 pm-05:50 pm	CHEM 131	Marpu S
308	(16372)	LAB 0.0	M	09:00 am-11:50 am	CHEM 131	Marpu S
309	(16373)	LAB 0.0	T	12:30 pm-03:20 pm	CHEM 131	Marpu S
310	(33263)	LAB 0.0	S	10:00 am-12:50 pm	CHEM 131	Marpu S
311	(33415)	LAB 0.0	S	01:00 pm-03:50 pm	CHEM 131	Marpu S
312	(33416)	LAB 0.0	S	04:00 pm-06:20 pm	CHEM 131	Marpu S

PHYS 2240		ELEC	& MAGNET	LAB		
510	(34200)	CRE 1.0	М	03:00 pm-04:50 pm	PHYS 205	Nyandoto G
511	(34201)	CRE 1.0	W	10:00 am-11:50 am	PHYS 205	Nyandoto G

# CORE: Social and Behavioral Science

## **ENGR/Engineering Technology**

## ENGR 1030 TECH SYSTEMS

001 (8565) CRE 3.0 TR 04:00 pm-05:20 pm NTDP B185 Delicati A 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.

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

<b>PSCI</b>	/Pol	litical	Sc	ian	2
	/FU	IIIIGa		ıcıı	

PSCI 3310		POLI	THRY TO 17	00		
001	(4064)	CRE 3.0	TR	02:00 pm-03:20 pm	ENV 120	Ruderman R
002	(5262)	CRE 3.0	MWF	11:00 am-11:50 am	BLB 225	Zitar B

# SOCI/Sociology

SOCI 1520		SOCIA	AL PROBLEM	1S					
001	(5545)	CRE 3.0	TR	11:00 am-12:20 pm	SAGE 116	Yancey G			
						_			
900	(15691)	CRE 3.0			INET	Yancey G			
	WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.								
	THIS IS AN	N INTERNE	T COURSE. C	COURSE ENROLLMENT IS RES	STRICTED AND N	ON-TEXAS			
	RESIDEN1	<b>STUDENT</b>	S RESIDING	OUTSIDE OF THE STATE ARE	NOT ELIGIBLE TO	ENROLL IN THIS			
	SECTION.	CONTACT	THE DEPART	TMENT FOR ENROLLMENT AS	SISTANCE IN AN	APPROPRIATE			
	SECTION	OF THE CO	OURSE IF APP	LICABLE.					
950	(15692)	CRE 3.0			INET	Yancey G			
	WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.								

THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

# CORE: Social and Behavioral Sciences

DEPARTMENT.

## **ANTH/Anthropology**

#### ANTH 1010 INTRO TO ANTHROPOLOGY

002 (14261) CRE 3.0 TR 03:30 pm-04:50 pm LIFE A117 Johnson J

810 (14262) CRE 3.0 INET Johnson J

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.

820 (14263) CRE 3.0 INET Johnson J
THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT

WEB BASED INSTRUCTION, VISIT ONLINE, UNT. EDU FOR DETAILS.

## ANTH 2300 CULTURE AND SOCIETY

001 (14266) CRE 3.0 MWF 09:00 am-09:50 am CURY 103 Dunstan A

810 (14704) CRE 3.0 INET Dunstan A

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.

820 (14705) CRE 3.0 INET Dunstan A

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

## **BEHV/Behavior Analysis**

## BEHV 2300 BEHAVIOR PRIN I

001 (14175) CRE 3.0 MW 04:30 pm-05:50 pm CHIL 270 Adams O 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 (14176) CRE 3.0 TR 09:30 am-10:50 am CHIL 270 Adams O
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 (14177) CRE 3.0 TR 12:30 pm-01:50 pm CHIL 270 Metras R
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 (14178) CRE 3.0 MW 09:30 am-10:50 am **CHIL 270** Armshaw B 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 (14179) CRE 3.0 MW 12:30 pm-01:50 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.

#### CJUS/Criminal Justice

CJUS 2100		U.S.C	RIME/JUS1	ΓΙCΕ				
001	(14158)	CRE 3.0	TR	08:00 am-09:20 am	BLB 080	Pincemin J		
900	(14706)	CRE 3.0			INET	Winkler J		
	WEB BASI	ED INSTRU	ICTION. VIS	IT ONLINE.UNT.EDU FOR DE	ETAILS.			
	THIS IS AN	N INTERNE	T COURSE.	COURSE ENROLLMENT IS	RESTRICTED AN	D NON-TEXAS		
	<b>RESIDEN</b>	T STUDENT	S RESIDIN	G OUTSIDE OF THE STATE A	ARE NOT ELIGIBL	E TO ENROLL IN THIS		
	SECTION. CONTACT THE DEPARTMENT FOR ENROLLMENT ASSISTANCE IN AN APPROPRIATE							
	SECTION	OF THE CO	OURSE IF A	PPLICABLE.				

950 (14707) CRE 3.0 **INET** Winkler J THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

#### **ECON/Economics**

ECON 1100		PRIN OF MICRO				
002	(33410)	CRE 3.0	Т	06:30 pm-09:20 pm	ENV 110	Dickson B
004	(3020)	CRE 3.0	MWF	09:00 am-09:50 am	RTFP 110	Washington
006	(3021)	CRE 3.0	MWF	10:00 am-10:50 am	RTFP 135	Carlyle C
800	(3022)	CRE 3.0	MWF	11:00 am-11:50 am	CURY 203	Washington
010	(3023)	CRE 3.0	MWF	12:00 pm-12:50 pm	LANG 316	Parides A
012	(3024)	CRE 3.0	MWF	01:00 pm-01:50 pm	ENV 125	Washington
014	(6256)	CRE 3.0	MW	04:00 pm-05:20 pm	ENV 110	Battaglia
016	(3025)	CRE 3.0	TR	08:00 am-09:20 am	MATT 311	Ellis Jr H
018	(5862)	CRE 3.0	TR	02:00 pm-03:20 pm	GAB 104	Dadres S
020	(5861)	CRE 3.0	TR	12:30 pm-01:50 pm	CURY 203	Dadres S
022	(3026)	CRE 3.0	TR	09:30 am-10:50 am	BLB 065	Kelley D
024	(15940)	CRE 3.0	TR	11:00 am-12:20 pm	MATT 311	Ellis Jr H

026 (5501) CRE 3.0 INET Battaglia 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

028 (15411) CRE 3.0 INET Battaglia WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS. THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

**INET** 030 (6066) **CRE 3.0** Dadres S WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS. THIS IS AN INTERNET COURSE. COURSE ENROLLMENT IS RESTRICTED AND NON-TEXAS

SECTION OF THE COURSE IF APPLICABLE.

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.

ECON	l 1110	PRIN	OF MACRO						
005	(3027)	CRE 3.0	MWF	11:00 am-11:50 am	RTFP 135	Stewart K			
007	(3028)	CRE 3.0	W	06:30 pm-09:20 pm	CURY 104	Dickson B			
009	(5753)	CRE 3.0	TR	09:30 am-10:50 am	MATT 311	Ellis Jr H			
011	(3029)	CRE 3.0	TR	12:30 pm-01:50 pm	MATT 311	Ellis Jr H			
021	(5450) WEB BASE	CRE 3.0 ED INSTRU	ICTION. VISIT	ONLINE.UNT.EDU FOR DETAI	INET LS.	Washington			
	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 CO	OURSE IF APP	LICABLE.					

Washington 023 (5451) CRE 3.0 WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS. THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

025 (6537) **CRE 3.0 INET** Washington 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.

## **GEOG/Geography**

<b>GEOG 2170</b>		CULTURE ENV & SOC				
001	(3451)	CRE 3.0	TR	11:00 am-12:20 pm	LIFE A106	Chatterjee

HDFS/Human Devlpmnt & Family Stdies									
HDFS	1013	HUMA	N DEVELOP	MENT					
001	(7807)	CRE 3.0	TR	11:00 am-12:20 pm	ENV 125	Glover R			
002	(7490)	CRE 3.0	TR	08:00 am-09:20 am	BLB 015	Nyikos T			
003	(8016)	CRE 3.0	MWF	09:00 am-09:50 am	LIFE A419	Mun R			
004	(8017)	CRE 3.0	MWF	11:00 am-11:50 am	WH 312	Blackmon K			

005	(8024)	CRE 3.0	MWF	01:00 pm-01:50 pm	WH 312	Kim H
006	(8053)	CRE 3.0	TR	03:30 pm-04:50 pm	WH 112	Nyikos T
007	(15562)	CRE 3.0	TR	03:30 pm-04:50 pm	SAGE 354	Koussa M
020	(7502) WEB BASI	CRE 3.0 ED INSTRU	ICTION. VISIT	ONLINE.UNT.EDU FOR DETAI	INET	Blackmon K
	THIS IS AN	N INTERNE	T COURSE. C	COURSE ENROLLMENT IS RES	STRICTED AND N	ON-TEXAS
	RESIDENT	STUDENT	S RESIDING	OUTSIDE OF THE STATE ARE	NOT ELIGIBLE TO	ENROLL IN THIS
	SECTION.	CONTACT	THE DEPART	TMENT FOR ENROLLMENT AS	SISTANCE IN AN	APPROPRIATE

SECTION OF THE COURSE IF APPLICABLE.

026 (7707) CRE 3.0 INET Blackmon K
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DEPARTMENT.

DEPARTMENT.

RESTRICTED COURSE. CONTACT DEPARTMENT AT (940) 565-2093. WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

PHI	II /DI	hilo	con	hv
РНІ	IL/PI		sob	nv

PHIL	2600	ETHIC	S IN SCIENC	E		
001	(5790) UNIVERSI	CRE 3.0 TY CORE (	TR CREDIT	11:00 am-12:20 pm	ENV 120	Akon Yamga
	RESTRICT	ED COUR	SE. APPROVA	L REQUIRED. CONTACT DEP	ARTMENT.	
002	(5964) UNIVERSI	CRE 3.0 TY CORE (	MWF CREDIT	01:00 pm-01:50 pm	CHEM 253	Opoku E
003	(6223)	CRE 3.0	MWF	10:00 am-10:50 am	ENV 115	Opoku E
004	(6794)	CRE 3.0	TR	09:30 am-10:50 am	CURY 210	Akon Yamga
006	(15930) HONORS	CRE 3.0	TR STUDENTS OI	12:30 pm-01:50 pm NLY.	CHEM 253	Briggle A

## PSYC/Psychology

PSYC	1630	GEN F	PSYI			
001	(5864)	CRE 3.0	MWF	01:00 pm-01:50 pm	LYCM	Bedford L
002	(4116)	CRE 3.0	TR	03:30 pm-04:50 pm	ENV 110	Carbajal I
003	(4117)	CRE 3.0	W	06:30 pm-09:20 pm	GAB 104	Sullivan E
004	(4118)	CRE 3.0	TR	02:00 pm-03:20 pm	CURY 203	Roy S
005	(6249) HONORS	CRE 3.0	TR STUDENTS O	12:30 pm-01:50 pm NLY.	CURY 210	Moyer D

#### PSYC 1650 GEN PSY II

001 (6783) CRE 3.0 T 02:00 pm-03:20 pm LIFE A204 Guarnaccia
THIS IS A BLENDED (FLIPPED) CLASS THAT MEETS AS SCHEDULED IN PERSON WITH ADDITIONAL
LECTURE COURSE CONTENT DELIVERED ONLINE. THIS CLASS MEETS IN PERSON EVERY
TUESDAY FROM 2:00PM - 3:20PM ON THE DENTON CAMPUS.

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 (6784) CRE 3.0 R 02:00 pm-03:20 pm LIFE A204 Guarnaccia
THIS IS A BLENDED (FLIPPED) CLASS THAT MEETS AS SCHEDULED IN PERSON WITH ADDITIONAL
LECTURE COURSE CONTENT DELIVERED ONLINE. THIS CLASS MEETS IN PERSON EVERY
THURSDAY FROM 2:00PM - 3:20PM ON THE DENTON CAMPUS.

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.

#### **RHAB/Rehabilitation Studies**

#### RHAB 3100 DISABILITY & SOCIETY

001 (14238) CRE 3.0 T 02:00 pm-03:20 pm CHIL 270 Levingston
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.

810 (14462) CRE 3.0 INET Levingstor

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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820 (14463) CRE 3.0 INET Levingston
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DEPARTMENT.

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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## SOCI/Sociology

#### SOCI 1510 INTRO SOCIOLOGY

001 (6070) CRE 3.0 MWF 09:00 am-09:50 am GAB 105 Potts H
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 (6079) CRE 3.0 MWF 11:00 am-11:50 am WH 322 Potts H
  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 (4233) CRE 3.0 TR 12:30 pm-01:50 pm WH 322 Ignatow G
- 004 (5187) CRE 3.0 TR 09:30 am-10:50 am PHYS 112 Ignatow G HONORS COLLEGE STUDENTS ONLY.

  SATISFIES SOCIAL & BEHAVIORAL SCIENCES REQUIREMENT IN THE UNIVERSITY CORE CURRICULUM.
- 900 (5188) CRE 3.0 INET Williamson
  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.
- 950 (5189) CRE 3.0 INET Williamson
  THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT
  DEPARTMENT.
  WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

# CORE: Understanding the Human Comm.

## **AGER/Applied Gerontology**

## AGER 4560 MINORITY AGING

900 (14550) CRE 3.0 INET Swan J

Course Topic: SEMINAR ON MINORITY AGING

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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950 (14551) CRE 3.0 Ingman S

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

#### AGER 4800 SOC CONTEXT AGING

900 (14765) CRE 3.0 INET Turner K

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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950 (14766) CRE 3.0 INET Turner K

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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## **ANTH/Anthropology**

#### ANTH 1100 WORLD CULTURES

001 (14265) CRE 3.0 TR 09:30 am-10:50 am CHEM 109 Davenport

#### ANTH 1150 CULTURE THRU FILM

810 (14264) CRE 3.0 INET Nelson M

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MEETS WITH ANTH 1150.820

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820 (14371) CRE 3.0

INET

Nelson M

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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MEETS WITH ANTH 1150.810.

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## ART/Art

#### ART 2350 ART HIST SURV I

001 (14885) CRE 3.0 MWF 12:00 pm-12:50 pm ESSC 255 Abel M

020 (15127) CRE 3.0 INET Kolarik T

WEB BASED INSTRUCTION. VISIT ECAMPUS.UNT.EDU FOR DETAILS.

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MEETS WITH ART 2350.026

026 (15128) CRE 3.0 INET Kolarik T

WEB BASED INSTRUCTION. VISIT ECAMPUS.UNT.EDU FOR DETAILS.

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COURSE IS ENTIRELY WEB-BASED ART 2350.020.

#### **CJUS/Criminal Justice**

#### CJUS 2600 DIVERS ISS IN CJ

501 (33713) CRE 3.0 MWF 09:00 am-09:50 am FRSC 107 DeBoer L

THIS COURSE MEETS AT THE FRISCO CAMPUS

2811 INTERNET BLVD., FRISCO TX 75034.

900 (15672) CRE 3.0 INET Trahan A

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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950 (15673) CRE 3.0 INET Trahan A

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WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

#### CMHT/Merchan, Hospitality & Tourism

#### CMHT 4750 DIVERSE WORKFORCE

002 (13953) CRE 3.0 INET Reynolds J

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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003 (15573) CRE 3.0 INET Reynolds J

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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## **COMM/Communication Studies**

#### COMM 1010 INTRO TO COMM

- 001 (2886) CRE 3.0 MW 08:00 am-08:50 am WH 312 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  - 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 (6694) CRE 3.0 MW 08:00 am-08:50 am PHYS 115 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 003 (6695) CRE 3.0 MW 09:00 am-09:50 am WH 215 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  - 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 (5200) CRE 3.0 MW 09:00 am-09:50 am WH 312 Anderson-L
  THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO
  WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT
  WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  Are you ready to look forward to class? NextGen courses are designed to provide today's students with
  - 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 (2887) CRE 3.0 MW 09:00 am-09:50 am GAB 317 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  - 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 (4345) CRE 3.0 MW 10:00 am-10:50 am WH 215 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  - 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 (4349) CRE 3.0 MW 10:00 am-10:50 am ENV 391 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  - 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.
- 008 (6696) CRE 3.0 MW 10:00 am-10:50 am WH 112 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  - 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.
- 010 (6697) CRE 3.0 MW 11:00 am-11:50 am WH 215 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  - 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.
- 011 (4439) CRE 3.0 MW 11:00 am-11:50 am WH 319 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  - 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.

- 012 (6700) CRE 3.0 MW 11:00 am-11:50 am WH 112 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
  - 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.
- 013 (4440) CRE 3.0 MW 12:00 pm-12:50 pm PHYS 115 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 014 (5204) CRE 3.0 MW 12:00 pm-12:50 pm WH 319 Anderson-L
  THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO
  WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT
  WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 015 (5034) CRE 3.0 MW 01:00 pm-01:50 pm WH 110 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 016 (5099) CRE 3.0 MW 01:00 pm-01:50 pm WH 319 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 017 (6701) CRE 3.0 MW 01:00 pm-01:50 pm WH 215 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 018 (5100) CRE 3.0 MW 02:00 pm-02:50 pm MATT 112 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 019 (5101) CRE 3.0 MW 02:00 pm-02:50 pm WH 110 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.

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- 020 (6702) CRE 3.0 MW 02:00 pm-02:50 pm GATE 142 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 021 (5102) CRE 3.0 TR 08:00 am-08:50 am PHYS 115 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 022 (5124) CRE 3.0 TR 09:00 am-09:50 am PHYS 115 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 023 (5125) CRE 3.0 TR 10:00 am-10:50 am PHYS 115 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
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- 024 (5126) CRE 3.0 TR 10:00 am-10:50 am WH 215 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.

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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.

- O25 (6846) CRE 3.0 TR 11:00 am-11:50 am WH 215 Anderson-L 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. THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
- O26 (6850) CRE 3.0 TR 12:00 pm-12:50 pm WH 215 Anderson-L 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. THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.

- O27 (6856) CRE 3.0 TR O1:00 pm-01:50 pm WH 215 Anderson-L 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. THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
- 028 (6857) CRE 3.0 TR 02:00 pm-02:50 pm WH 215 Anderson-L 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. THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
- O29 (6858) CRE 3.0 TR O3:00 pm-03:50 pm WH 215 Anderson-L 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. THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
- O30 (6880) CRE 3.0 TR O4:00 pm-04:50 pm WH 215 Anderson-L 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. THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.
- O31 (34202) CRE 3.0 MW 09:00 am-09:50 am MATT 109 Anderson-L THIS IS A BLENDED COURSE THAT INCLUDES WEB BASED INSTRUCTION. PLEASE LOG ONTO WEBCTVISTA.UNT.EDU AND FOLLOW THE INSTRUCTIONS FOR OBTAINING YOUR EUID. VISIT WWW.UNTECAMPUS.COM FOR ADDITIONAL DETAILS.

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032 (34203) CRE 3.0 TR 11:00 am-12:20 pm CHEM 253 Bajac-Cart

#### COMM 1440 HNRS CLASSIC ARGUMENT

001 (6705) CRE 3.0 TR 11:00 am-12:20 pm PEB 219 Kimball K HONORS COLLEGE STUDENTS ONLY.

SATISFIES THE DISCOVERY REQUIREMENT OF THE UNIVERSITY CORE CURRICULUM

СОМІ	M 2020	INTER	RPERSONAL	СОММ					
	(2888) MUST ENF		R ECITATION.	08:00 am-09:20 am	BLB 180	McGlynn II			
201	(2889)	REC 0.0	T	12:30 pm-01:50 pm	ENV 120	McGlynn II			
202	(2890)	REC 0.0	R	12:30 pm-01:50 pm	ENV 120	McGlynn II			
203	(2891)	REC 0.0	Т	02:00 pm-03:20 pm	PHYS 112	McGlynn II			
204	(2892)	REC 0.0	R	02:00 pm-03:20 pm	BLB 060	McGlynn II			
205	(15608)	REC 0.0	R	02:00 pm-03:20 pm	BLB 065	McGlynn II			
206	(16578)	REC 0.0	F	08:00 am-09:20 am	WH 312	McGlynn II			
СОМІ	M 2040	PUBL	IC SPEAKIN	G					
	(4412)		TR	03:30 pm-04:50 pm	RTFP 135	Hale B			
		_	RECITATION. ASSROOM AS	SSIGNED FOR SECTION .001 (	ON THE FIRST CI	ASS DAY			
				1 LANG 216 8/29/16-12/16/16		NOO BATT.			
201	(5257)	REC 0.0		03:30 pm-04:50 pm	RTFP 135	Bajac-Cart			
202	(5258)	REC 0.0		11:00 am-12:20 pm	LANG 216	Winget J			
СОМІ	COMM 2060 PERFORMANC OF LIT								
	DAY.		MW ASSROOM AS RECITATION.	03:30 pm-04:50 pm SSIGNED FOR SECTION .001 (	PHYS 102 PHYS 102) ON TH	Vaughn H IE FIRST CLASS			
	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.  Also meets: MW 03:30 pm-04:50 pm LANG 301 8/29/16-12/16/16  Also meets: MW 03:30 pm-04:50 pm LANG 309 8/29/16-12/16/16  Also meets: MW 03:30 pm-04:50 pm LANG 305 8/29/16-12/16/16								
				m LANG 304 8/29/16-12/16/16					
002	(34102)	CRE 3.0	TR	09:30 am-10:50 am	GAB 321	Friday S			
003	(34199)	CRE 3.0	TR	11:00 am-12:20 pm	GAB 321	Germany B			
	(2894) RECITATIO	REC 0.0 ON MEETS	MW 3:30PM-4	03:30 pm-04:50 pm I:50PM.	LANG 301	Vaughn H			
	(2895) RECITATIO	REC 0.0 ON MEETS	MW 3:30PM-4	03:30 pm-04:50 pm I:50PM.	LANG 311	Vaughn H			
	(2896) RECITATIO	REC 0.0 ON MEETS	MW 3:30PM-4	03:30 pm-04:50 pm I:50PM.	LANG 309	Vaughn H			
	(6245) RECITATIO	REC 0.0 ON MEETS	MW 3:30PM-4	03:30 pm-04:50 pm I:50PM.	LANG 305	Vaughn H			
		REC 0.0 ON MEETS	MW 3:30PM-4	03:30 pm-04:50 pm I:50PM.	LANG 304	Vaughn H			

OOM	VI 7200	1 -11	AND OC	PLICINE		
001	(15610)	CRE 3.0	MWF	12:00 pm-12:50 pm	GAB 321	Hale B
DANC/Da	ance					
DANG	1100	STRE	SS RED	MOVEMNT		
001	(2937)	CRE 3.0	TR	02:00 pm-03:20 pm	DATH 131	MacIntyre
301	(2938)	LAB 0.0	TR	03:30 pm-04:00 pm	DATH 131	MacIntyre
DANG	2800	SURV	EY OF D	DANCE		
001	(2944)	CRE 3.0	TR	12:00 pm-01:20 pm	DATH 110	Collins S
EDEE/EI	ementary	/ Education	on			
EDEE	2000	EXPL	ORE DIV	/ERSITY		
001	(7004)	CRE 3.0	MW	02:00 pm-03:20 pm	MATT 115	Gope N
ENGL/Er	ıglish					
ENGL	3450	SHOR	RT STOR	Υ		
001	(5507)	CRE 3.0	MWF	01:00 pm-01:50 pm	CURY 110	Coffelt J
002	(16186)	CRE 3.0	TR	11:00 am-12:20 pm	GATE 142	Lyke P
003	(33125)	CRE 3.0	W	06:00 pm-08:50 pm	CURY 110	Foertsch J
ENGL 3920 SURVEY ETHNIC L				NIC LIT		
001	(6327)	CRE 3.0	TR	12:30 pm-01:50 pm	CURY 110	Conn B
002	(33331)	CRE 3.0	R	06:00 pm-08:50 pm	CURY 210	Conn B
GEOG/G	eograph	у				
GEO	3 1200	GLOB	BAL SOC	CIETIES		
001	(3452)	CRE 3.0	TR	03:30 pm-04:50 pm	GATE 131	Oppong J
HDFS/Hu	ıman Dev	vlpmnt &	Family	Stdies		
HDFS	2033	PARE	NTING D	DIVERSE		
001	(7492)	CRE 3.0	TR	12:30 pm-01:50 pm	ART 219	Leddy M
002	(7493)	CRE 3.0	MWF	10:00 am-10:50 am	BLB 065	Leddy M
003	(7811)	CRE 3.0	MWF	11:00 am-11:50 am	BLB 005	Frosch C
005	(7958)	CRE 3.0	TR	02:00 pm-03:20 pm	BLB 075	Eide S
007	(8055)	CRE 3.0	TR	03:30 pm-04:50 pm	WH 315	Eide S

**COMM 4260** 

PERF AND CULTURE

020 (15563) CRE 3.0 INET Ridley N

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.

021 (15565) CRE 3.0 INET Etheridge

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.
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SECTION OF THE COURSE IF APPLICABLE.

026 (15564) CRE 3.0 INET Ridley N

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

## **HIST/History**

HIST	1050	WRLD	TO 16TH CE	ENT		
001	(3529)	CRE 3.0	MWF	09:00 am-09:50 am	LIFE A304	Stout M
002	(4993)	CRE 3.0	TR	03:30 pm-04:50 pm	WH 122	Stewart H
031	(4634)	CRE 3.0			INET	Decarvalho
	WEB BASE	ED INSTRU	CTION. VISIT	ONLINE.UNT.EDU FOR DETAIL	LS.	
	THIS IS AN	I INTERNE	T COURSE. C	OURSE ENROLLMENT IS RES	STRICTED AND NO	ON-TEXAS
	RESIDENT	STUDENT	S RESIDING	OUTSIDE OF THE STATE ARE	NOT ELIGIBLE TO	<b>ENROLL IN THIS</b>
	SECTION.	CONTACT	THE DEPART	MENT FOR ENROLLMENT AS	SISTANCE IN AN A	APPROPRIATE
	SECTION (	OF THE CO	URSE IF APP	LICABLE.		
888	(5558)	CRE 3.0			INET	Decarvalho
	WER BASE	D INSTRU	CTION VISIT	ONLINE LINT EDIT FOR DETAIL	I S	

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.
THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

#### HIST 1060 WRLD FROM 16TH CENT

001	(5214)	CRE 3.0	MWF	12:00 pm-12:50 pm	ART 223	Bocchine K
002	(6346)	CRE 3.0	TR	12:30 pm-01:50 pm	CURY 204	Smith F

031 (3530) CRE 3.0 INET Decarvalho

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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888 (5559) CRE 3.0 INET Decarvalho

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

#### **HLTH/Health Promotion**

HLTH	1100	SCHO	OL & COMM	HEALTH		
001	(7069)	CRE 3.0	MWF	12:00 pm-12:50 pm	PEB 216	Ancona A
002	(7748)	CRE 3.0	TR	05:00 pm-06:20 pm	LIFE A106	Edwards J

#### HLTH 2200 HUMAN SEXUALITY

001 (7808) CRE 3.0 MW 02:00 pm-03:20 pm COL 045 Ancona A

002 (7672) CRE 3.0 TR 11:00 am-12:20 pm LIFE A117 Ancona A

## **HNRS/Honors**

HNRS 1100 THE GOOD SOCIETY

002 (9306) CRE 3.0 TR 12:30 pm-01:50 pm LANG 113 Major R

HONORS COLLEGE STUDENTS ONLY.

003 (9309) CRE 3.0 TR 09:30 am-10:50 am SAGE 329 Major R

HONORS COLLEGE STUDENTS ONLY.

#### JOUR/Journalism

#### JOUR 1210 MASS COMM & SOCIETY

001 (9358) CRE 3.0 MWF 11:00 am-11:50 am LYCM Blankenshi 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.

#### JOUR 4250 RACE, GENDER & MEDIA

002 (9342) CRE 3.0 R 06:30 pm-09:20 pm GATE 132 Everbach T

MUST HAVE 45 HOURS OF COLLEGE COURSEWORK TO ENROLL.

FIRST DAY ATTENDANCE IN MAYBORN SCHOOL OF JOURNALISM CLASSES IS MANDATORY. IF A STUDENT MISSES THE FIRST CLASS DAY, THE STUDENT MAY BE DROPPED.

Also meets: R 06:30 pm-09:20 pm GATE 136 8/29/16-12/16/16

#### KINE/Kinesiology

#### KINE 2050 SOCIOLOGY OF SPRT

002 (7906) CRE 3.0 TR 08:00 am-09:20 am CURY 204 Krzewinski

003 (7806) CRE 3.0 MWF 02:00 pm-02:50 pm ESSC 255 Krzewinski

#### MGMT/Management

## MGMT 3330 COMMUNCATG IN BUS

001 (1647) CRE 3.0 MWF 11:00 am-11:50 am BLB 080 Insley R

BLENDED COURSE: FACE TO FACE AND INTERNET

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 (1433) CRE 3.0 INET Pitre E

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.

003 (1434) CRE 3.0 T 06:30 pm-09:20 pm BLB 260 Pitre E

004 (1642) CRE 3.0 R 02:00 pm-04:50 pm BLB 050 Insley R BLENDED COURSE: FACE TO FACE AND INTERNET

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 (1789) CRE 3.0 MWF 12:00 pm-12:50 pm BLB 035 Insley R BLENDED COURSE: FACE TO FACE & INET

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.

026 (1435) CRE 3.0 INET Pitre E

100% WEB BASED DISTANCE EDUCATION CLASS.

THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

070 (1909) CRE 3.0 T 07:30 pm-08:50 pm CHEC DeLaTorre CLASS MEETS AT COLLIN HIGHER EDUCATION CENTER, 3452 SPUR 399, MCKINNEY, TX 75096 THIS IS A BLENDED CLASS THAT MEETS AS SCHEDULED WITH SOME COURSE CONTENT DELIVERED ONLINE.

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

## MKTG/Marketing

#### MKTG 2650 CULTURE & CONSUMPTION

001 (1517) CRE 3.0 T 11:00 am-12:20 pm BLB 170 Pelton L
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.

BLENDED COURSE FACE TO FACE AND INTERNET

This course allows students to critically examine consumer role sets in culturally diverse settings, brand preference formation in different cultures, and cultural imperatives in the marketing of products and services. Emphasis is placed on issues and challenges in doing business in other cultures/countries. Students acquire skills in creative and critical thinking, working in groups, appreciating other cultures and harnessing their values within the university community and the larger society. Class exercises, examination, and written and verbal presentations enhance students; self-awareness and openness to different perspectives. BLENDED COURSE- UNIQUE MEETING PATTERN. MKTG 2650.001 MEETS FACE-TO-FACE ON TUESDAYS I N THE CLASSROOM, AND MEETS OUTSIDE THE CLASSROOM IN GROUPS FOR MANDATORY LAB ON THURSDAYS.

002 (1896) CRE 3.0 R 11:00 am-12:20 pm BLB 170 Pelton L BLENDED COURSE FACE TO FACE AND INTERNET

This course allows students to critically examine consumer role sets in culturally diverse settings, brand preference formation in different cultures, and cultural imperatives in the marketing of products and services. Emphasis is placed on issues and challenges in doing business in other cultures/countries. Students acquire skills in creative and critical thinking, working in groups, appreciating other cultures and harnessing their values within the university community and the larger society. Class exercises, examination, and written and verbal presentations enhance students; self-awareness and openness to different perspectives. BLENDED COURSE-UNIQUE MEETING PATTERN. MKTG 2650.002 MEETS FACE-TO-FACE ON THURSDAYS IN THE CLASSROOM, AND MEETS OUTSIDE THE CLASSROOM IN GROUPS FOR MANDATORY LAB ON TUESDAYS.

MKTG 3010 PROFESSIONAL SELLING

001	(1518)	CRE 3.0	TR	12:30 pm-01:50 pm	BLB 080	Houser J
002	(1519)	CRE 3.0	MW	02:00 pm-03:20 pm	BLB 080	Suber T
003	(1848)	CRE 3.0	MWF	10:00 am-10:50 am	BLB 225	Suber T
070	(33743) CLASS ME	CRE 3.0 ETS AT CC		07:30 pm-08:50 pm EDUCATION CENTER, 3452 S	CHEC PUR 399. MCKINI	Orosy G NEY. TX 75096

## MUAG/App Music-Pedagogy, Diction, Lit

#### MUAG 1500 OCCUP HEALTH MUSIC

001 (13077) CRE 3.0 M 11:00 am-11:50 am MUSI 301 Chesky K WEB-BASED INSTRUCTION. VISIT WWW.UNTECAMPUS FOR DETAILS. BLENDED CLASS WITH IN CLASS MEETINGS AND INTERNET COMPONENT. STUDENTS ARE REQUIRED TO ATTEND IN-CLASS MEETING ON MONDAYS, 11:00AM - 11:50AM IN MUSI 301

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 (13078) CRE 3.0 W 11:00 am-11:50 am MUSI 301 Chesky K WEB-BASED INSTRUCTION. VISIT WWW.UNTECAMPUS FOR DETAILS. BLENDED CLASS WITH IN CLASS MEETINGS AND INTERNET COMPONENT. STUDENTS ARE REQUIRED TO ATTEND IN-CLASS MEETING ON WEDNESDAYS, 11:00AM - 11:50AM IN MUSI 301

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.

#### **MUET/Ethnomusicology**

# MUET 3020 POPMUS AMER CULTR

001 (12615) CRE 3.0 MWF 10:00 am-10:50 am MUSI 301 Sovik T

200 (12616) CRE 3.0 INET Sovik T

THIS IS A DISTANCE LEARNING CLASS. WEB-BASED INSTRUCTION. VISIT WWW.UNTECAMPUS.COM

WEB BASED INSTRUCTION, VISIT ONLINE, UNT. EDU FOR DETAILS.

WEBCT VISTA INTERNET

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.

300 (13082) CRE 3.0 INET Sovik T IPOD.

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

WEBCT VISTA INTERNET PODCAST

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.

### MUET 3030 MUSIC CULTR WORLD

001 (12617) CRE 3.0 TR 11:00 am-12:20 pm MUSI 258 Friedson S

#### **PADM/Public Administration**

PADM 2100 CULTURAL COMPETENCY

001 (15415) CRE 3.0 TR 09:30 am-10:50 am WH 319 Baktir Y

## PHED/Physical Education

#### PHED 1000 HLTH RLTD FITNESS

030 (7155) CRE 3.0 INET Baker K

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

STUDENTS ENROLLED IN 1000.030 MUST ALSO BE ENROLLED IN LAB 1000.300 OR .301 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.

031 (7873) CRE 3.0 INET Baker K

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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STUDENTS ENROLLED IN 1000.031 MUST ALSO BE ENROLLED IN LAB 1000.302.

032 (7874) CRE 3.0 INET Brandt G

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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STUDENTS ENROLLED IN 1000.032 MUST ALSO BE ENROLLED IN LAB 1000.303 OR .304

033 (7875) CRE 3.0

INET Baker K

WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.

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STUDENTS ENROLLED IN 1000.033 MUST ALSO BE ENROLLED IN LAB 1000.305

300	(7156)	LAB 0.0	MW	09:30 am-10:50 am	MGYM 110	Smith E
301	(7157)	LAB 0.0	MW	11:00 am-12:20 pm	MGYM 110	Smith E
302	(7876)	LAB 0.0	MW	12:30 pm-01:50 pm	MGYM 110	Smith E
303	(7877)	LAB 0.0	TR	09:30 am-10:50 am	MGYM 110	Shaw A
304	(7878)	LAB 0.0	TR	11:00 am-12:20 pm	MGYM 110	Smith E
305	(7879)	LAB 0.0	TR	12:30 pm-01:50 pm	MGYM 110	Semler C

## PHIL/Philosophy

PHIL 2070 GREAT RELIGIONS

001 (6138) CRE 3.0 TR 02:00 pm-03:20 pm CURY 103 Jain P

UNIVERSITY CORE CREDIT

## **PSCI/Political Science**

PSCI 3500 INTRO PEACE STUDIES

001 (5511) CRE 3.0 MW 03:30 pm-04:50 pm BLB 010 Mason T

PSCI	3810	INTER	RN RELATION	IS							
001	(4065)	CRE 3.0	MWF	10:00 am-10:50 am	BLB 010	Breuning M					
002	(33093)	CRE 3.0	TR	03:30 pm-04:50 pm	BLB 090	Ozsut M					
PSYC/Ps	sychology	/									
PSYC	2580	HEAL	TH PSYCHOL	_OGY							
002	(4121)	CRE 3.0	MWF	10:00 am-10:50 am	ENV 110	Phillips A					
RHAB/R	ehabilitat	ion Studi	es								
RHA											
	(14754) WEB BASE		ICTION. VISIT	ONLINE.UNT.EDU FOR DETAII	INET LS.	Garland P					
	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.										
	_	ED INSTRU RSE REST		ONLINE.UNT.EDU FOR DETAII TED TO STUDENTS RESIDING	_	Garland P ONLY. CONTACT					
SOCI/So	SOCI/Sociology										
SOCI	2010	RACE	/CLAS/GNDF	R/ETHN							
001	(6200)	CRE 3.0	MWF	08:00 am-08:50 am	BLB 055	Grigoropou					
SOCI	2050	SOCIO	DLOGY OF S	PRT							
002	(6026)	CRE 3.0	TR	08:00 am-09:20 am	CURY 204	Krzewinski					
003	(6025)	CRE 3.0	MWF	02:00 pm-02:50 pm	ESSC 255	Krzewinski					
SOCI	2070	INTRO	RACE ETHI	NIC							
001	(4234)	CRE 3.0	TR	09:30 am-10:50 am	SAGE 330	Yancey G					
SOCI 4540		RACE & ETHNIC M		IIN							
001	(33109)	CRE 3.0	TR	11:00 am-12:20 pm	TH 121	Jefferies					
THEA/Th	eatre										
THEA	A 3030	WORI	D THTR TO	1700							
	<del>-</del>										

WGST/Women's & Gender Studies

CRE 3.0 TR

CRE 3.0 MWF

**INTRO WMS GNDR STUDIES** 

09:30 am-10:50 am

10:00 am-10:50 am

**MATT 102** 

BLB 050

Cudhea M

Yorke Slad

**WGST 2100** 

001 (4216)

003 (4218)

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- 500 (4219) CRE 3.0 INET Groen I
  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.
- 501 (4217) CRE 3.0 INET Altiok O
  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.
- 600 (4930) CRE 3.0 INET
  WEB BASED INSTRUCTION. VISIT ONLINE.UNT.EDU FOR DETAILS.
  THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

#### WGST 2420 RACE/CLASS/GNDR/ETHN

001 (6345) CRE 3.0 MWF 08:00 am-08:50 am BLB 055 Grigoropou MEETS WITH SOCI 2010.001