### CHEM 1360  
**CONTEXT OF CHEM**

<table>
<thead>
<tr>
<th>CRN</th>
<th>Section</th>
<th>Days</th>
<th>Times</th>
<th>Location</th>
<th>Instructor</th>
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<td>10191</td>
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<td>CURY 203</td>
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<td>004</td>
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<td>CHEM 109</td>
<td>Kinyanjui S</td>
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**FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE. FOR NON-SCIENCE MAJORS.**

### CHEM 1410  
**GEN CHEM SCI**

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<tr>
<th>CRN</th>
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<td>Weber R</td>
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<td>11359</td>
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<td>13623</td>
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<td>MW</td>
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<td>SAGE 116</td>
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**FOR ARTS & SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE. MUST ALSO BE ENROLLED IN CHEM 1410.211 OR 1410.212. PREREQUISITE: MATH 1100 OR EQUIVALENT. SHOULD BE ENROLLED IN CHEM 1430.**

### CHEM 1420  
**GEN CHEM SCI**

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<td>7810</td>
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<td>12:00 pm-12:50 pm</td>
<td>LIFE A117</td>
<td>Mcafee J</td>
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<td>7811</td>
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<td>LIFE A117</td>
<td>Petros A</td>
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**MUST BE ENROLLED IN CHEM 1420.211.**

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

**MUST ALSO BE ENROLLED IN CHEM 1420.221.**

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

**MUST ALSO BE ENROLLED IN CHEM 1420.231.**

**FOR ARTS & SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE. SHOULD BE ENROLLED IN CHEM 1440 LAB. PREREQUISITE: CHEM 1410 OR EQUIVALENT.**
CHEM 1422  GEN CHEM HONORS COLL

001 (10440) CRE 3.0 MWF 09:00 am-09:50 am CURY 110 Berhe S
HONORS COLLEGE STUDENTS ONLY.
MUST ALSO BE ENROLLED IN CHEM 1422.211

211 (10441) REC 0.0 F 02:00 pm-02:50 pm CURY 110 Berhe S
ATTENDANCE MANDATORY

CHEM 1423  HONORS GEN CHEM

001 (10559) CRE 3.0 TR 11:00 am-12:20 pm CHEM 109 Acree Jr W
FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE. MUST ALSO BE
ENROLLED IN CHEM 1423.211 HONORS CHEMISTRY. SHOULD ALSO BE ENROLLED IN CHEM 1440.
CHOOSE FROM 1440.006 THROUGH .011 ALONG WITH CORRESPONDING 1440 LAB.
PREREQUISITE: CHEM 1413.

211 (10560) REC 0.0 T 02:00 pm-02:50 pm CHEM 109 Acree Jr W
ATTENDANCE MANDATORY

CHEM 1430  LAB SEQ GEN CHEM

001 (13943) CRE 1.0 INET Kinyanjui S
THIS LECTURE SECTION IS ENTIRELY ONLINE. PLEASE NOTE THAT THE ASSOCIATED LAB WILL
MEET ON CAMPUS ON THE INDICATED DAYS AND TIMES. MUST ALSO CHOOSE A .3XX LAB
SECTION
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1410
WEB-BASED INSTRUCTION.
THIS IS AN INTERNET COURSE. COURSE ENROLLMENT IS RESTRICTED AND NON-TEXAS
RESIDENT STUDENTS RESIDING OUTSIDE OF THE STATE ARE NOT ELIGIBLE TO ENROLL IN THIS
SECTION. CONTACT THE DEPARTMENT FOR ENROLLMENT ASSISTANCE IN AN APPROPRIATE
SECTION OF THE COURSE IF APPLICABLE.

302 (11333) LAB 0.0 M 09:00 am-11:50 am CHEM 131 Kinyanjui S
303 (10194) LAB 0.0 M 06:00 pm-08:50 pm CHEM 131 Kinyanjui S
304 (10813) LAB 0.0 M 03:00 pm-05:50 pm CHEM 131 Kinyanjui S
305 (11102) LAB 0.0 T 09:30 am-12:20 pm CHEM 131 Kinyanjui S
306 (11346) LAB 0.0 F 09:00 am-11:50 am CHEM 131 Kinyanjui S
307 (10195) LAB 0.0 F 03:00 pm-05:50 pm CHEM 131 Kinyanjui S
308 (11334) LAB 0.0 F 06:00 pm-08:50 pm CHEM 131 Kinyanjui S
309 (11352) LAB 0.0 R 09:30 am-12:20 pm CHEM 131 Kinyanjui S
311 (10300) LAB 0.0 R 12:30 pm-03:20 pm CHEM 131 Kinyanjui S
312 (10301) LAB 0.0 R 03:30 pm-06:20 pm CHEM 131 Kinyanjui S
313 (10825) LAB 0.0 R 06:30 pm-09:20 pm CHEM 131 Kinyanjui S
314 (13934) LAB 0.0 S 09:00 am-11:50 am CHEM 131 Kinyanjui S
315 (13935) LAB 0.0 S 12:00 pm-02:50 pm CHEM 131 Kinyanjui S
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<td>CHEM 134</td>
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CHEM 2370  ORGANIC CHEMISTRY
002 (7838) CRE 3.0  MWF 09:00 am-09:50 am LIFE A117 Subramanium S
PREREQUISITE: CHEM 1415, 1420, 1422, OR 1423
SHOULD ALSO BE ENROLLED IN CHEM 3210 LAB
MUST BE ENROLLED IN CHEM 2370.212
ATTENDANCE MANDATORY.

CHEM 2380  ORGANIC CHEMISTRY
001 (7840) CRE 3.0  MWF 11:00 am-11:50 am CHEM 109 Dandekar S
PREREQUISITE: CHEM 2370
SHOULD ALSO BE ENROLLED IN CHEM 3220 LAB
MUST BE ENROLLED IN CHEM 2380.211
002 (7841) CRE 3.0  MWF 09:00 am-09:50 am SAGE 116 Dandekar S
PREREQUISITE: CHEM 2370
MUST ALSO BE ENROLLED IN CHEM 2380.212
USUALLY TAKEN CONCURRENTLY WITH CHEM 3220 LAB
003 (7842) CRE 3.0  TR 09:30 am-10:50 am LIFE A117 Berhe S
MUST ALSO BE ENROLLED IN CHEM 2380.213
USUALLY TAKEN CONCURRENTLY WITH CHEM 3220
PREREQUISITE: CHEM 2370
211 (7843) REC 0.0  M 03:00 pm-03:50 pm CHEM 109 Dandekar S
ATTENDANCE MANDATORY.
212 (7844) REC 0.0  W 02:00 pm-02:50 pm ESSC 255 Dandekar S
ATTENDANCE MANDATORY.
213 (7845) REC 0.0  F 12:59 pm-01:50 pm LIFE A117 Berhe S
ATTENDANCE MANDATORY.

CHEM 2900  INTRO CHEM RSCH
700 (7846) CRE V
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 2910  INTRO CHEM RSCH
700 (7872) CRE V
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 3210  ORGANIC CHEM LAB
002 (7898) CRE 1.0  W 02:00 pm-02:50 pm LIFE A117 Marpu S
MUST HAVE HAD OR BE CONCURRENTLY REGISTERED IN CHEM 2370
MUST ALSO BE ENROLLED IN CHEM 3210 LAB. CHOOSE 3210.304 THROUGH 3210.309.
301 (13944) LAB 0.0  M 09:00 am-11:50 am CHEM 243 Marpu S
302 (11354) LAB 0.0  T 09:30 am-12:20 pm CHEM 243 Marpu S
303 (11353) LAB 0.0  T 03:30 pm-06:20 pm CHEM 243 Marpu S
304 (7899) LAB 0.0  M 12:00 pm-02:50 pm CHEM 243 Marpu S
305 (7900) LAB 0.0  M 03:00 pm-05:50 pm CHEM 243 Marpu S
306 (7901) LAB 0.0  M 06:00 pm-08:50 pm CHEM 243 Marpu S
CHEM 3220  ORGANIC CHEM LAB

001 (7902) CRE 1.0  M 12:59 pm-01:50 pm  SAGE 116  Marpu S
MUST HAVE HAD OR BE CONCURRENTLY REGISTERED IN CHEM 2380.
MUST ALSO BE ENROLLED IN CHEM 3220 LAB.  CHOOSE 3220.301 THROUGH 3220.311.
MUST HAVE ALREADY COMPLETED CHEM 3210.

002 (7903) CRE 1.0  T 12:30 pm-01:20 pm  SAGE 116  Marpu S
MUST HAVE HAD OR BE CONCURRENTLY REGISTERED IN CHEM 2380.
MUST ALSO BE ENROLLED IN CHEM 3220 LAB.  CHOOSE 3220.301 THROUGH 3220.310.
MUST HAVE ALREADY COMPLETED CHEM 3210.

003 (10311) CRE 1.0  W 03:00 pm-03:50 pm  GAB 104  Marpu S
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 2380.
MUST ALSO BE ENROLLED IN CHEM 3220 LAB.
MUST HAVE ALREADY COMPLETED CHEM 3210.

CHEM 3240  ADV PHYS MEASURE

001 (7912) CRE 1.0  M 12:30 pm-01:20 pm  CHEM 253  Marshall P
PREREQUISITE: CHEM 3230

CHEM 3451  QUANT ANYL

001 (11080) CRE 3.0  TR 03:59 pm-05:20 pm  CHEM 109  D'souza F
PREREQUISITE: CHEM 1440
SHOULD BE CONCURRENTLY ENROLLED IN CHEM 3452.
CHOOSE FROM 3452 LAB.

CHEM 3452  QUANT ANYL LAB
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<th>Section</th>
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<td>MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 3451.</td>
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<td>MUST ALSO BE ENROLLED IN CHEM 3520.211</td>
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<td>211</td>
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<td>02:00 pm-02:50 pm</td>
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<td>CHEM 3530</td>
<td>Physical Life Sci</td>
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<td>CHEM 4351</td>
<td>Forensic Chem</td>
<td>001</td>
<td>Verbeck IV G</td>
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<td>Adv Inorg Lab</td>
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<td>Browning C</td>
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<td>Browning C</td>
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<td>303</td>
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<td>304</td>
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<td>11:00 am-01:50 pm</td>
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<td>CHEM 4631</td>
<td>Instrum anyyl</td>
<td>001</td>
<td>Golden T</td>
<td>09:00 am-09:50 am</td>
<td>CRE 3.0</td>
<td>SHOULD ALSO BE ENROLLED IN CHEM 4632.</td>
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<td>Instrum anyyl Lab</td>
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<td>Intro to Med Che</td>
<td>001</td>
<td>Dandekar S</td>
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<td>PREREQUISITE: CHEM 2380 OR 3601.</td>
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</table>
CHEM 4900 SPECIAL PROBLEMS
001 (17566) CRE V T 05:00 pm-05:50 pm CHEM 253 Golden T
Course Topic: FORENSIC INTERNSHIP
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4910 SPECIAL PROBLEMS
700 (7948) CRE V
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO FACULTY MEMBER.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4912 RESEARCH CAPSTONE
001 (17567) CRE 3.0 T 05:00 pm-05:50 pm CHEM 253 Golden T
Course Topic: FORENSIC INTERNSHIP
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4920 COOP ED IN CHEMISTRY
705 (7975) CRE V Acree Jr W
706 (14877) CRE V Weber R

CHEM 4930 SEL TOPICS CHEM
001 (17881) CRE 3.0 TR 03:00 pm-04:20 pm CHEM 232 Mcafee J
Course Topic: APPL OF STATISTICAL MECHANICS
002 (16233) CRE 3.0 MWF 08:00 am-08:50 am CHEM 352 Williams K
Course Topic: PRINCIPLES OF FORENSIC SCIENCE
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Also meets: F 12:00 pm-02:50 pm CHEM 245 1/14/19-5/10/19
Also meets: F 03:00 pm-04:50 pm CHEM 245 1/14/19-5/10/19

CHEM 4940 CHEM SEMINAR
001 (7976) CRE 1.0 F 03:30 pm-04:20 pm CHEM 109 Wang H

CHEM 5210 PHYSICAL CHEM
001 (7977) CRE 3.0 MW 11:00 am-12:20 pm ENV 190 Cisneros G
PREREQUISITE: PASS EXEMPTION EXAM IN PHYSICAL CHEMISTRY OR CHEM 5200.

CHEM 5380 ORGANIC CHEMISTRY
002 (9390) CRE 3.0 TR 11:00 am-12:20 pm ENV 130 Richmond M
PREREQUISITE: CHEM 2380

CHEM 5460 MODERN ANALY CHEM
001 (7978) CRE 3.0 TR 03:30 pm-04:50 pm CHEM 253 Chyan O

CHEM 5610 SEL TOP PHYS CHEM
001 (17880) CRE 3.0 TR 03:00 pm-04:20 pm CHEM 232 Mcafee J
Course Topic: APPL OF STATISTICAL MECHANICS
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 5620 TOPICS INORGANIC
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

TRANSLATION METAL ORGANOMETALLIC CHEMISTRY & CATALYSIS

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

PHYSICAL METHODS IN INORGANIC CHEMISTRY

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

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

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

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

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

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RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

MULTIPLE SECTIONS OFFERED.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
CHEM 6010  DOCTORAL SEMINAR

CHEM 6940  INDV RESEARCH

CHEM 6950  DISSERTATION

CHEM 6990  POST DOC RESEARCH