### CHEM 1360  CONTEXT OF CHEM

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Credits</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
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<tbody>
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<td>001 (10530)</td>
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<td>CURY 203</td>
<td>Kinyanjui S</td>
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<td></td>
<td>FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE.</td>
<td>FOR NON-SCIENCE MAJORS</td>
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<tr>
<td>002 (10531)</td>
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<td>FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE.</td>
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<tr>
<td>003 (10532)</td>
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<td>08:00 am-09:20 am</td>
<td>LIFE A117</td>
<td>Stephens T</td>
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<td>FOR ARTS AND SCIENCES CORE REQUIREMENT IN LABORATORY SCIENCE.</td>
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<td>004 (15571)</td>
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<tr>
<td>501 (15585)</td>
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<td>06:30 pm-07:50 pm</td>
<td>FRSC 129</td>
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<td>FOR NON-SCIENCE MAJORS</td>
<td>THIS COURSE MEETS AT THE FRISCO CAMPUS 2811 INTERNET BLVD., FRISCO TX 75034.</td>
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### CHEM 1410  GEN CHEM SCI

<table>
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<tr>
<td>001 (8010)</td>
<td>3.0</td>
<td>MWF</td>
<td>11:00 am-11:50 am</td>
<td>ESSC 255</td>
<td>Browning C</td>
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<td>FOR ARTS &amp; SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE</td>
<td>MUST ALSO BE ENROLLED IN CHEM 1410.211 OR 1410.212</td>
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<td>PREREQUISITE: MATH 1100 OR EQUIVALENT</td>
<td>SHOULD BE ENROLLED IN CHEM 1430.</td>
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<tr>
<td>002 (11823)</td>
<td>3.0</td>
<td>TR</td>
<td>11:00 am-12:20 pm</td>
<td>GAB 105</td>
<td>Weber R</td>
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<td>FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCES</td>
<td>MUST ALSO BE ENROLLED IN CHEM 1410.221</td>
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<tr>
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<td>PREREQUISITE: MATH 1100 OR EQUIVALENT</td>
<td>SHOULD BE ENROLLED IN CHEM 1430 LAB.</td>
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<tr>
<td>003 (14357)</td>
<td>3.0</td>
<td>MW</td>
<td>06:00 pm-07:20 pm</td>
<td>SAGE 116</td>
<td>Broadway S</td>
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<td>FOR ARTS AND SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE. MUST ALSO ENROLL IN CHEM 1410.231. PREREQUISITE: MATH 1100 OR EQUIVALENT. SHOULD ALSO BE ENROLLED IN CHEM 1430 LAB.</td>
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<td>212 (8011)</td>
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<td>221 (11824)</td>
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<td>Weber R</td>
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<td>231 (14358)</td>
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<td>05:00 pm-05:50 pm</td>
<td>SAGE 116</td>
<td>Broadway S</td>
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### CHEM 1415  GEN CHEM ENGINEERS

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<tr>
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<th>Days</th>
<th>Time</th>
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<th>Instructor</th>
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<tr>
<td>001 (10535)</td>
<td>3.0</td>
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<td>CHEM 109</td>
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<td>PREREQUISITE: MATH 1650 OR EQUIVALENT</td>
<td>MUST ALSO BE ENROLLED IN CHEM 1415.211</td>
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<td>SHOULD ALSO BE ENROLLED IN CHEM 1435.001 ALONG WITH CORRESPONDING 1435 LAB</td>
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<tr>
<td>211 (10536)</td>
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<td>02:00 pm-02:50 pm</td>
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### CHEM 1420  GEN CHEM SCI

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<th>Time</th>
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<th>Instructor</th>
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<tbody>
<tr>
<td>001 (8012)</td>
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<td>RTFP 110</td>
<td>Mcafee J</td>
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<td>MUST BE ENROLLED IN CHEM 1420.211.</td>
<td>FOR ARTS &amp; SCIENCES CORE REQUIREMENTS IN LABORATORY SCIENCE</td>
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<td>SHOULD BE ENROLLED IN CHEM 1440 LAB.</td>
<td>PREREQUISITE: CHEM 1410 OR EQUIVALENT</td>
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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

MUST BE ENROLLED IN CHEM 1420.241
FOR ARTS AND SCIENCES COR REQUIREMENTS IN LABORATORY SCIENCE
SHOULD ALSO BE ENROLLED IN CHEM 1440 LAB. PREREQUISITE CHEM 1410 OR EQUIVALENT.

CHEM 1422 GEN CHEM HONORS COLL

HONORS COLLEGE STUDENTS ONLY.
MUST ALSO BE ENROLLED IN CHEM 1422.211

CHEM 1423 HONORS GEN CHEM

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.

CHEM 1430 LAB SEQ GEN CHEM

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.
CHEM 1435  GEN CHEM LAB ENGINEERS

001 (10537) CRE 1.0  INET  Petros A
THIS LECTURE SECTION IS ENTIRELY ONLINE. PLEASE NOTE THAT THE ASSOCIATED LAB WILL MEET ON CAMPUS ON THE INDICATED DAYS AND TIMES. CHOOSE 1435 LAB FROM SECTIONS 301 THROUGH 303. MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 1415. 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.

301 (10538) LAB 0.0  W  12:00 pm-02:50 pm  CHEM 131  Petros A
302 (11118) LAB 0.0  W  03:00 pm-05:50 pm  CHEM 131  Petros A
303 (10539) LAB 0.0  W  06:00 pm-08:50 pm  CHEM 131  Petros A

CHEM 1440  LAB SEQ GEN CHEM

001 (14514) CRE 1.0  INET  Petros A
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 1420. 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.

301 (8026) LAB 0.0  M  12:00 pm-02:50 pm  CHEM 134  Petros A
302 (8027) LAB 0.0  M  03:00 pm-05:50 pm  CHEM 134  Petros A
303 (14360) LAB 0.0  M  09:00 am-11:50 am  CHEM 137  Petros A
304 (8028) LAB 0.0  M  06:00 pm-08:50 pm  CHEM 134  Petros A
305 (11056) LAB 0.0  M  12:00 pm-02:50 pm  CHEM 137  Petros A
306 (8029) LAB 0.0  T  12:30 pm-03:20 pm  CHEM 134  Petros A
307 (8030) LAB 0.0  T  03:30 pm-06:20 pm  CHEM 134  Petros A
308 (8031) LAB 0.0  T  06:30 pm-09:20 pm  CHEM 134  Petros A
309 (10650) LAB 0.0  R  06:30 pm-09:20 pm  CHEM 134  Petros A
310 (10651) LAB 0.0  F  03:00 pm-05:50 pm  CHEM 134  Petros A
311 (8032) LAB 0.0  W  12:00 pm-02:50 pm  CHEM 134  Petros A
CHEM 137W Petros ALAB 0.0 09:00 am-11:50 am
312 (14361) LAB 0.0 W 09:00 am-11:50 am CHEM 137 Petros A
313 (8033) LAB 0.0 W 03:00 pm-05:50 pm CHEM 134 Petros A
314 (8034) LAB 0.0 W 06:00 pm-08:50 pm CHEM 134 Petros A
315 (11810) LAB 0.0 R 09:30 am-12:20 pm CHEM 134 Petros A
317 (8035) LAB 0.0 R 12:30 pm-03:20 pm CHEM 134 Petros A
318 (8036) LAB 0.0 R 03:30 pm-06:20 pm CHEM 134 Petros A
319 (11057) LAB 0.0 F 12:00 pm-02:50 pm CHEM 137 Petros A
320 (11311) LAB 0.0 M 09:00 am-11:50 am CHEM 134 Petros A
321 (11312) LAB 0.0 T 09:30 am-12:20 pm CHEM 134 Petros A
322 (11310) LAB 0.0 W 09:00 am-11:50 am CHEM 134 Petros A
324 (14362) LAB 0.0 F 09:00 am-11:50 am CHEM 134 Petros A
325 (14363) LAB 0.0 T 09:30 am-12:20 pm CHEM 137 Petros A
326 (14364) LAB 0.0 R 09:30 am-12:20 pm CHEM 137 Petros A
327 (11778) LAB 0.0 W 06:00 pm-08:50 pm CHEM 137 Petros A
328 (11779) LAB 0.0 F 03:00 pm-05:50 pm CHEM 137 Petros A
329 (8037) LAB 0.0 F 12:00 pm-02:50 pm CHEM 134 Petros A
330 (11777) LAB 0.0 M 03:00 pm-05:50 pm CHEM 137 Petros A
331 (8038) LAB 0.0 M 06:00 pm-08:50 pm CHEM 137 Petros A
332 (8039) LAB 0.0 T 03:30 pm-06:20 pm CHEM 137 Petros A
333 (8040) LAB 0.0 T 06:30 pm-09:20 pm CHEM 137 Petros A
334 (8041) LAB 0.0 W 12:00 pm-02:50 pm CHEM 137 Petros A
335 (8042) LAB 0.0 W 03:00 pm-05:50 pm CHEM 137 Petros A
336 (11058) LAB 0.0 R 12:30 pm-03:20 pm CHEM 137 Petros A
337 (8043) LAB 0.0 R 03:30 pm-06:20 pm CHEM 137 Petros A
338 (8044) LAB 0.0 R 06:30 pm-09:20 pm CHEM 137 Petros A
339 (8045) LAB 0.0 T 12:30 pm-03:20 pm CHEM 137 Petros A

CHEM 2370  ORGANIC CHEMISTRY
002 (8046) CRE 3.0 MWF 09:00 am-09:50 am LIFE A117 Wang H
PREREQUISITE: CHEM 1415, 1420, 1422, OR 1423
SHOULD ALSO BE ENROLLED IN CHEM 3210 LAB
MUST BE ENROLLED IN CHEM 2370.212
212 (8047) REC 0.0 W 03:00 pm-03:50 pm SAGE 116 Wang H
ATTENDANCE MANDATORY.

CHEM 2380  ORGANIC CHEMISTRY
001 (8048) 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 (8049) 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 (8050) 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 (8051) REC 0.0 M 03:00 pm-03:50 pm ENV 130 Dandekar S
ATTENDANCE MANDATORY.
212 (8052) REC 0.0 W 02:00 pm-02:50 pm LIFE A117 Dandekar S
ATTENDANCE MANDATORY.
213 (8053) REC 0.0 F 12:59 pm-01:50 pm LIFE A117 Berhe S
ATTENDANCE MANDATORY.

CHEM 2900  INTRO CHEM RSCH
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

CHEM 3210  ORGANIC CHEM LAB

CHEM 3220  ORGANIC CHEM LAB
CHEM 3240  ADV PHYS MEASURE
001 (8120) CRE 1.0 M 12:30 pm-01:20 pm CHEM 106 Marshall P
PREREQUISITE: CHEM 3230

CHEM 3451  QUANT ANYL
001 (11511) 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
301 (11512) CRE 1.0 W 06:00 pm-09:50 pm CHEM 283 D'souza F
PREREQUISITE: CHEM 1440
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 3451.

CHEM 3520  PHYSICAL CHEM
001 (8122) CRE 3.0 MWF 09:59 am-10:50 am CHEM 352 Marshall P
MUST ALSO BE ENROLLED IN CHEM 3520.211
PREREQUISITE: CHEM 3510

CHEM 3530  PHYSICAL LIFE SCI
001 (8124) CRE 4.0 MWF 11:00 am-12:10 pm CHEM 106 Schwartz M
PREREQUISITE: CHEM 1420

CHEM 4351  FORENSIC CHEM
001 (10384) CRE 3.0 MR 06:00 pm-09:50 pm CHEM 280 Verbeck IV G
PREREQUISITE: CHEM 2380, 3451 AND 3452.
ALSO MEETS IN CHEM 253 MONDAYS AND THURSDAYS FROM 6:00PM - 8:50 PM.
Also meets: MR 06:00 pm-08:50 pm CHEM 253 1/16/18-5/11/18

CHEM 4620  ADV INORG LAB
GAB  114T  Omary MCRE 1.0  02:00 pm-02:50 pm
PREREQUISITE: CHEM 4610

CHEM 4631  INSTRUM ANYL
001 (8127)  CRE 3.0  MWF  09:00 am-09:50 am  CHEM 352  Golden T
SHOULD ALSO BE ENROLLED IN CHEM 4632 LAB.
PREREQUISITE: CHEM 3451 AND 3452

CHEM 4632  INSTRUM ANYL LAB
301 (8128)  CRE 1.0  W  01:30 pm-05:20 pm  CHEM 283  Golden T
MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 4631.

MUST HAVE HAD OR BE CONCURRENTLY ENROLLED IN CHEM 4631.

CHEM 4670  INTRO TO MED CHEM
001 (14426)  CRE 3.0  MWF  12:59 pm-01:50 pm  HKRY 252  Dandekar S
PREREQUISITE: CHEM 2380 OR 3601.

CHEM 4700  RSRCH METHOD SCI INSTR
001 (10802)  CRE 3.0  MW  05:00 pm-06:50 pm  LIFE A111  Lopes V

CHEM 4900  SPECIAL PROBLEMS
001 (10853)  CRE V  T  05:00 pm-05:50 pm  CHEM 253  Golden T
Course Topic: FORENSIC INTERNSHIP
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
FULL TOPIC: FORENSIC INTERNSHIP - UNDERGRADUATE RESEARCH CAPSTONE EXP
PRE-REQUISITE: CHEM 3220 OR EQUIVALENT AND WRITTEN CONSENT OF PROFESSOR

700 (8129)  CRE V
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO FACULTY MEMBER.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

CHEM 4910  SPECIAL PROBLEMS
700 (8156)  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 (11686)  CRE 3.0  T  05:00 pm-05:50 pm  CHEM 253  Golden T
Course Topic: FORENSIC INTERNSHIP
COURSE TITLE: FORENSIC INTERNSHIP - UNDERGRADUATE RESEARCH CAPSTONE EXP.
PREREQUISITE: CHEM 3220 OR EQUIVALENT AND WRITTEN CONSENT OF PROFESSOR.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

700 (11583)  CRE 3.0
PREREQUISITE CHEM 3220 OR EQUIVALENT AND WRITTEN CONSENT OF PROFESSOR.
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7X SECTION OF NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

CHEM 4920  COOP ED IN CHEMISTRY
<table>
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<th>Course Name</th>
<th>Section</th>
<th>Instructor</th>
<th>CRN</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Notes</th>
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<tr>
<td>CHEM 4940</td>
<td>CHEM SEMINAR</td>
<td>001</td>
<td>Slaughter III L</td>
<td>CRE 1.0</td>
<td>F</td>
<td>03:30 pm-04:20 pm</td>
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<td>CHEM 5210</td>
<td>PHYSICAL CHEM</td>
<td>001</td>
<td>Cisneros G</td>
<td>CRE 3.0</td>
<td>MW</td>
<td>11:00 am-12:20 pm</td>
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<td>CHEM 5380</td>
<td>ORGANIC CHEM</td>
<td>002</td>
<td>Berhe S</td>
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<td>CHEM 5460</td>
<td>MODERN ANALY CHEM</td>
<td>001</td>
<td>Chyan O</td>
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<td>CHEM 5610</td>
<td>SEL TOP PHYS CHEM</td>
<td>001</td>
<td>Kelber J</td>
<td>CRE 3.0</td>
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<td>12:30 pm-01:50 pm</td>
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CHEM 5950      THESIS

CHEM 6010      DOCTORAL SEMINAR

CHEM 6940      INDV RESEARCH

CHEM 6950      DISSERTATION

CHEM 6990      POST DOC RESEARCH