### BIOC/Biochemistry

#### BIOC 3621  PRINCIPLES BIOCHEM

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>001</td>
<td>2184</td>
<td>3.0</td>
<td>08:00 am-09:20 am</td>
<td>ENV 130</td>
<td>Kunz D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>PREREQUISITE: ORGANIC CHEMISTRY</td>
</tr>
<tr>
<td>002</td>
<td>4909</td>
<td>3.0</td>
<td>09:30 am-10:50 am</td>
<td>CURY 104</td>
<td>Shulaev V</td>
</tr>
</tbody>
</table>

#### BIOC 3622  ELEM BIOCHEM LAB

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>500</td>
<td>18175</td>
<td>1.0</td>
<td>11:00 am-02:20 pm</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
<tr>
<td>501</td>
<td>2185</td>
<td>1.0</td>
<td>02:29 pm-05:50 pm</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
<tr>
<td>502</td>
<td>2186</td>
<td>1.0</td>
<td>06:00 pm-09:20 pm</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
<tr>
<td>503</td>
<td>2187</td>
<td>1.0</td>
<td>08:00 am-11:20 am</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
<tr>
<td>504</td>
<td>2188</td>
<td>1.0</td>
<td>11:29 am-02:50 pm</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
<tr>
<td>505</td>
<td>2189</td>
<td>1.0</td>
<td>03:00 pm-06:20 pm</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
<tr>
<td>506</td>
<td>4544</td>
<td>1.0</td>
<td>06:30 pm-09:50 pm</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
<tr>
<td>507</td>
<td>4545</td>
<td>1.0</td>
<td>11:00 am-02:20 pm</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
<tr>
<td>508</td>
<td>14158</td>
<td>1.0</td>
<td>02:29 pm-05:50 pm</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
<tr>
<td>509</td>
<td>18317</td>
<td>1.0</td>
<td>06:00 pm-09:20 pm</td>
<td>LIFE A341</td>
<td>Brooks G</td>
</tr>
</tbody>
</table>

#### BIOC 4540  BIOCHEMISTRY I

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>001</td>
<td>2190</td>
<td>3.0</td>
<td>11:00 am-12:20 pm</td>
<td>SAGE 116</td>
<td>Dickstein R</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>PREREQUISITE: 8 HRS. ORGANIC CHEMISTRY</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ACCESS DAY 1 COURSE: THIS SECTION INCLUDES A DISCOUNTED FEE TO COVER THE COST OF REQUIRED DIGITAL MATERIALS AND/OR AN ELECTRONIC TEXTBOOK ASSIGNED BY THE INSTRUCTOR OF THE COURSE. THE FEE IS PROVIDED AT A LOWER RATE FROM PUBLISHER PARTNERS AND BARNES &amp; NOBLE AT UNT. THIS FEE WILL BE ADDED TO YOUR TUITION AND FEES WHEN YOU REGISTER FOR YOUR COURSES. YOU HAVE THE CHOICE TO OPT OUT OF THIS FEE ONCE THE COURSE IS LIVE IN CANVAS. FOR MORE INFORMATION ABOUT AD1, VISIT: AFFORDABILITY.UNT.EDU/STUDENTS</td>
</tr>
</tbody>
</table>

Also meets: R  02:00 pm-02:50 pm SAGE 116  8/26/19-12/13/19

#### BIOC 4560  BIOCHEMISTRY LAB

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>001</td>
<td>2191</td>
<td>2.0</td>
<td>02:00 pm-02:50 pm</td>
<td>CURY 204</td>
<td>Brooks G</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>PREREQUISITE: CHEM 2380.</td>
</tr>
<tr>
<td>301</td>
<td>2192</td>
<td>0.0</td>
<td>04:30 pm-07:50 pm</td>
<td>LIFE A238</td>
<td>Brooks G</td>
</tr>
<tr>
<td>304</td>
<td>15205</td>
<td>0.0</td>
<td>09:00 am-12:20 pm</td>
<td>LIFE A238</td>
<td>Brooks G</td>
</tr>
<tr>
<td>305</td>
<td>16951</td>
<td>0.0</td>
<td>12:59 pm-04:20 pm</td>
<td>LIFE A238</td>
<td>Brooks G</td>
</tr>
<tr>
<td>306</td>
<td>17771</td>
<td>0.0</td>
<td>04:30 pm-07:50 pm</td>
<td>LIFE A238</td>
<td>Brooks G</td>
</tr>
</tbody>
</table>

#### BIOC 4570  BIOC &MOL BIO GEN

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>001</td>
<td>17104</td>
<td>3.0</td>
<td>08:00 am-08:50 am</td>
<td>BLB 050</td>
<td>Antunes M</td>
</tr>
</tbody>
</table>

#### BIOC 4580  MOL BIOL & BIOTECH LAB

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>501</td>
<td>15403</td>
<td>2.0</td>
<td>09:59 am-02:50 pm</td>
<td>LIFE A318</td>
<td>Alberts A</td>
</tr>
</tbody>
</table>

#### BIOC 4900  SPECIAL PROBLEMS

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Credits</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>705</td>
<td>2193</td>
<td>V</td>
<td></td>
<td>Root D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>706</td>
<td>2194</td>
<td>V</td>
<td></td>
<td>Venables B</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>707</td>
<td>2195</td>
<td>V</td>
<td></td>
<td>Shah J</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>708</td>
<td>2196</td>
<td>V</td>
<td></td>
<td>Hoeinghaus D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>711</td>
<td>3878</td>
<td>V</td>
<td></td>
<td>Ayre B</td>
</tr>
</tbody>
</table>

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
713 (16698) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Alonso A

718 (2197) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Fuchs J

726 (5004) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

734 (13603) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Brooks G

737 (3946) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Dickstein R

740 (2198) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Benjamin R

743 (18849) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Shulaev V

745 (5529) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Crossley II D

769 (15195) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Verbeck IV G

775 (2199) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Chapman K

BIOC 4910 SPECIAL PROBLEMS
705 (2200) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Root D

706 (2201) CRE V
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
Venables B

707 (2202) CRE V
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
Shah J

708 (2203) CRE V
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
Hoeinghaus D

711 (3880) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Ayre B

726 (5003) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

737 (3947) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Dickstein R

740 (2204) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Benjamin R

775 (2205) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Chapman K

BIOC 4940 HONORS RESEARCH
787 (5725) CRE 3.0
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Petros R

BIOC 5540 BIOCHEMISTRY I
001 (2213) CRE 3.0 TR 11:00 am-12:20 pm SAGE 116 Dickstein R
Also meets: R 02:00 pm-02:50 pm SAGE 116 8/26/19-12/13/19

BIOC 5560 BIOCHEM LAB
001 (16950) CRE 2.0 M 02:00 pm-02:50 pm CURY 204 Brooks G
301 (2214) LAB 0.0 R 04:30 pm-07:50 pm LIFE A238 Brooks G
304 (15301) LAB 0.0 W 09:00 am-12:20 pm LIFE A238 Brooks G
305 (16952) LAB 0.0 W 12:59 pm-04:20 pm LIFE A238 Brooks G

BIOC 5580 MOL BIOL & BIOTECH LAB
501 (15406) CRE 2.0 M 09:59 am-02:50 pm LIFE A318 Alberts A

BIOC 5900 SPECIAL PROBLEMS
705 (2215) CRE V
Root D
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Credits</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>706 (2216)</td>
<td>CRE V</td>
<td></td>
<td>Venables B</td>
</tr>
<tr>
<td>707 (2217)</td>
<td>CRE V</td>
<td></td>
<td>Shah J</td>
</tr>
<tr>
<td>708 (2218)</td>
<td>CRE V</td>
<td></td>
<td>Hoeinghaus D</td>
</tr>
<tr>
<td>711 (3888)</td>
<td>CRE V</td>
<td></td>
<td>Ayre B</td>
</tr>
<tr>
<td>712 (5255)</td>
<td>CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>726 (5000)</td>
<td>CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>737 (3950)</td>
<td>CRE V</td>
<td></td>
<td>Dickstein R</td>
</tr>
<tr>
<td>740 (2219)</td>
<td>CRE V</td>
<td></td>
<td>Benjamin R</td>
</tr>
<tr>
<td>775 (2220)</td>
<td>CRE V</td>
<td></td>
<td>Chapman K</td>
</tr>
</tbody>
</table>

**BIOC 5910**  
**SPECIAL PROBLEMS**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Credits</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>705 (2221)</td>
<td>CRE V</td>
<td></td>
<td>Root D</td>
</tr>
<tr>
<td>706 (2222)</td>
<td>CRE V</td>
<td></td>
<td>Venables B</td>
</tr>
<tr>
<td>707 (2223)</td>
<td>CRE V</td>
<td></td>
<td>Shah J</td>
</tr>
<tr>
<td>708 (2224)</td>
<td>CRE V</td>
<td></td>
<td>Hoeinghaus D</td>
</tr>
<tr>
<td>711 (3892)</td>
<td>CRE V</td>
<td></td>
<td>Ayre B</td>
</tr>
<tr>
<td>712 (5256)</td>
<td>CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>726 (4999)</td>
<td>CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>737 (3951)</td>
<td>CRE V</td>
<td></td>
<td>Dickstein R</td>
</tr>
<tr>
<td>775 (2225)</td>
<td>CRE V</td>
<td></td>
<td>Chapman K</td>
</tr>
</tbody>
</table>

**BIOC 5950**  
**THESIS**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Credits</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>705 (2226)</td>
<td>CRE V</td>
<td></td>
<td>Root D</td>
</tr>
<tr>
<td>706 (2227)</td>
<td>CRE V</td>
<td></td>
<td>Venables B</td>
</tr>
<tr>
<td>711 (3894)</td>
<td>CRE V</td>
<td></td>
<td>Ayre B</td>
</tr>
<tr>
<td>712 (5257)</td>
<td>CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>714 (15223)</td>
<td>CRE V</td>
<td></td>
<td>Hughes L</td>
</tr>
<tr>
<td>737 (3952)</td>
<td>CRE V</td>
<td></td>
<td>Dickstein R</td>
</tr>
<tr>
<td>745 (16850)</td>
<td>CRE V</td>
<td></td>
<td>Crossley II D</td>
</tr>
<tr>
<td>747 (18359)</td>
<td>CRE V</td>
<td></td>
<td>Azad R</td>
</tr>
<tr>
<td>775 (2228)</td>
<td>CRE V</td>
<td></td>
<td>Chapman K</td>
</tr>
</tbody>
</table>

**BIOC 6630**  
**PROT STRUCT FUNCT**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Credits</th>
<th>Time</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>001 (17770)</td>
<td>CRE 3.0</td>
<td>MW</td>
<td>05:00 pm-06:20 pm</td>
</tr>
</tbody>
</table>
| **BIOC 6900**  
**SPECIAL PROBLEMS**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Credits</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>705 (2229)</td>
<td>CRE V</td>
<td></td>
<td>Root D</td>
</tr>
<tr>
<td><strong>RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Course Code</td>
<td>Instructor</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-------------</td>
<td>------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>706</td>
<td>Venables B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>707</td>
<td>Shah J</td>
<td></td>
<td></td>
</tr>
<tr>
<td>708</td>
<td>Hoeinghaus D</td>
<td></td>
<td></td>
</tr>
<tr>
<td>711</td>
<td>Ayre B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>712</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>714</td>
<td>Hughes L</td>
<td></td>
<td></td>
</tr>
<tr>
<td>719</td>
<td>Jagadeeswaran P</td>
<td></td>
<td></td>
</tr>
<tr>
<td>726</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>737</td>
<td>Dickstein R</td>
<td></td>
<td></td>
</tr>
<tr>
<td>775</td>
<td>Chapman K</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>BIOC 6910</strong></td>
<td>SPECIAL PROBLEMS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705</td>
<td>Root D</td>
<td></td>
<td></td>
</tr>
<tr>
<td>706</td>
<td>Venables B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>707</td>
<td>Shah J</td>
<td></td>
<td></td>
</tr>
<tr>
<td>708</td>
<td>Hoeinghaus D</td>
<td></td>
<td></td>
</tr>
<tr>
<td>711</td>
<td>Ayre B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>712</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>714</td>
<td>Hughes L</td>
<td></td>
<td></td>
</tr>
<tr>
<td>726</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>737</td>
<td>Dickstein R</td>
<td></td>
<td></td>
</tr>
<tr>
<td>775</td>
<td>Chapman K</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>BIOC 6940</strong></td>
<td>INDV RESEARCH</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705</td>
<td>Root D</td>
<td></td>
<td></td>
</tr>
<tr>
<td>706</td>
<td>Venables B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>707</td>
<td>Shah J</td>
<td></td>
<td></td>
</tr>
<tr>
<td>712</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>713</td>
<td>Alonso A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>715</td>
<td>Antunes M</td>
<td></td>
<td></td>
</tr>
<tr>
<td>719</td>
<td>Jagadeeswaran P</td>
<td></td>
<td></td>
</tr>
<tr>
<td>737</td>
<td>Dickstein R</td>
<td></td>
<td></td>
</tr>
<tr>
<td>741</td>
<td>Kunz D</td>
<td></td>
<td></td>
</tr>
<tr>
<td>743</td>
<td>Shulaev V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Course</td>
<td>Title</td>
<td>Section</td>
<td>Instructor</td>
</tr>
<tr>
<td>--------</td>
<td>-------</td>
<td>---------</td>
<td>------------</td>
</tr>
<tr>
<td>BIOC 6950</td>
<td>DISSERTATION</td>
<td>Wang X</td>
<td>Wang X</td>
</tr>
<tr>
<td>BIOC 6950</td>
<td>DISSERTATION</td>
<td>Tiwari C</td>
<td>Tiwari C</td>
</tr>
<tr>
<td>BIOC 6950</td>
<td>DISSERTATION</td>
<td>Chapman K</td>
<td>Chapman K</td>
</tr>
<tr>
<td>BIOL/Biological Sciences</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 1082</td>
<td>BIOLOGY FOR EDUCATORS</td>
<td>Perez M</td>
<td>Perez M</td>
</tr>
<tr>
<td>BIOL 1112</td>
<td>CONTEMPORARY BIOLOGY</td>
<td>Gonzalez Villar</td>
<td>Gonzalez Villar</td>
</tr>
<tr>
<td>Gonzalez Villar</td>
<td>Gonzalez Villar</td>
<td>Gonzalez Villar</td>
<td>Gonzalez Villar</td>
</tr>
<tr>
<td>Gonzalez Villar</td>
<td>Gonzalez Villar</td>
<td>Gonzalez Villar</td>
<td>Gonzalez Villar</td>
</tr>
</tbody>
</table>
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.

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.

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.

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.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
WEB-BASED INSTRUCTION.
THIS COURSE IS RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.

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

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.

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.

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.

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.

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.

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.

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.

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.

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.

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.

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.

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.

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.

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.

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.

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.
For non-majors.

Registering for the Biol 1132 Environmental Science Lab requires regular weekly attendance as well as mandatory attendance at one field trip to take place on a Friday, Saturday or Sunday.

Reserved to Independent Studies (INDE) Majors

Registering for the Biol 1132 Environmental Science Lab requires regular weekly attendance as well as mandatory attendance at one field trip to take place on a Friday, Saturday or Sunday. Independent Studies (INDE) Majors must enroll in Biol 1132.004 and lab section 317 or 323.

Limited to Independent Studies (INDE) Majors Only

Biol 1142

Microbes and Society

For non-majors.

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.

Biol 1710

Biol Sci Majors I

Must also enroll in any one of the Biol 1760.5XX lab sections concurrently or in subsequent semester. Science Majors only.

Must also enroll in any Biol 1760.5XX lab concurrently or in subsequent semester. Science Majors only.

Must also enroll in any one of the Biol 1760.5XX lab sections concurrently or in subsequent semester. Science Majors only.
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 1711</td>
<td>HONORS BIOL MAJORS I</td>
<td>001 (1763) CRE 3.0 MWF</td>
<td>12:59 pm-01:50 pm</td>
<td>ESSC 255</td>
<td>Crossley II D</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
</tr>
<tr>
<td>BIOL 1720</td>
<td>BIOL SCI MAJORS II</td>
<td>001 (4429) CRE 3.0 TR</td>
<td>08:00 am-09:20 am</td>
<td>ENV 125</td>
<td>Ogden Jr. S</td>
<td>ACCESS DAY 1 COURSE: THIS SECTION INCLUDES A DISCOUNTED FEE TO COVER THE COST OF REQUIRED DIGITAL MATERIALS AND/OR AN ELECTRONIC TEXTBOOK ASSIGNED BY THE INSTRUCTOR OF THE COURSE. THE FEE IS PROVIDED AT A LOWER RATE FROM PUBLISHER PARTNERS AND BARNES &amp; NOBLE AT UNT. THIS FEE WILL BE ADDED TO YOUR TUITION AND FEES WHEN YOU REGISTER FOR YOUR COURSES. YOU HAVE THE CHOICE TO OPT OUT OF THIS FEE ONCE THE COURSE IS LIVE IN CANVAS. FOR MORE INFORMATION ABOUT AD1, VISIT: AFFORDABILITY.UNT.EDU/STUDENTS</td>
</tr>
<tr>
<td>BIOL 1750</td>
<td>INTRO BIO RSRCH LAB I</td>
<td>501 (5340) CRE 2.0 MW</td>
<td>12:00 pm-02:50 pm</td>
<td>LIFE A217 Hughes L</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td></td>
</tr>
<tr>
<td>Time</td>
<td>Location</td>
<td>Professor</td>
<td>Course</td>
<td>Specifics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-----------------</td>
<td>----------</td>
<td>-----------</td>
<td>--------</td>
<td>----------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>09:00 am-11:50 am</td>
<td>LIFE A217</td>
<td>Hughes L</td>
<td>BIOL 1755</td>
<td>INTRO BIO RSRCH LAB II</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:59 pm-02:50 pm</td>
<td>LIFE A218</td>
<td>Hughes L</td>
<td>BIOL 1760</td>
<td>BIOL SCI MAJORS LAB</td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:00 am-10:20 am</td>
<td>LIFE A129</td>
<td>Lahiri I</td>
<td>BIOL 1761</td>
<td>HONORS BIOL LAB</td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A134</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:30 am-12:50 pm</td>
<td>LIFE A129</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>03:30 pm-05:50 pm</td>
<td>LIFE A129</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:00 am-10:20 am</td>
<td>LIFE A129</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:30 am-12:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>06:00 pm-08:20 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>10:30 am-12:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:59 pm-03:20 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:59 pm-03:20 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:59 pm-03:20 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:59 pm-03:20 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:59 pm-03:20 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:59 pm-03:20 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:59 pm-03:20 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12:59 pm-03:20 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>08:29 pm-10:50 pm</td>
<td>LIFE A133</td>
<td>Lahiri I</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Instructor(s)</th>
<th>Location</th>
<th>Credits</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 2041</td>
<td>MICROBIOLOGY</td>
<td>Hughes L</td>
<td>LIFE A117</td>
<td>3.0</td>
<td>09:59 am-10:50 am</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A228</td>
<td>1.0</td>
<td>09:00 am-10:50 am</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A228</td>
<td>1.0</td>
<td>11:00 am-12:50 pm</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A228</td>
<td>1.0</td>
<td>12:59 pm-02:50 pm</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A228</td>
<td>1.0</td>
<td>03:00 pm-04:50 pm</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A258</td>
<td>1.0</td>
<td>09:00 am-10:50 am</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A258</td>
<td>1.0</td>
<td>03:00 pm-04:50 pm</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A258</td>
<td>1.0</td>
<td>12:59 pm-02:50 pm</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A258</td>
<td>1.0</td>
<td>05:00 pm-06:50 pm</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A258</td>
<td>1.0</td>
<td>09:00 am-10:50 am</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A258</td>
<td>1.0</td>
<td>11:00 am-12:50 pm</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A258</td>
<td>1.0</td>
<td>01:30 pm-04:20 pm</td>
</tr>
<tr>
<td>BIOL 2042</td>
<td>MICROBIOLOGY LAB</td>
<td>Hughes R</td>
<td>LIFE A258</td>
<td>1.0</td>
<td>05:00 pm-06:50 pm</td>
</tr>
<tr>
<td>BIOL 2140</td>
<td>ECOLOGY</td>
<td>Bednarz J</td>
<td>ENV 130</td>
<td>3.0</td>
<td>09:00 am-09:50 am</td>
</tr>
<tr>
<td>BIOL 2141</td>
<td>ECOLOGY LABORATORY</td>
<td>Baxter-Slye J</td>
<td>ENV 243</td>
<td>1.0</td>
<td>09:59 am-12:50 pm</td>
</tr>
<tr>
<td>BIOL 2241</td>
<td>BIOL HIGHER PLANTS</td>
<td>Chapman K</td>
<td>CURY 204</td>
<td>1.0</td>
<td>12:30 pm-01:50 pm</td>
</tr>
<tr>
<td>Course Code</td>
<td>Course Title</td>
<td>CRN</td>
<td>Credits</td>
<td>Days</td>
<td>Start Time</td>
</tr>
<tr>
<td>-------------</td>
<td>---------------------------</td>
<td>------</td>
<td>---------</td>
<td>------</td>
<td>------------</td>
</tr>
<tr>
<td>BIOL 2251</td>
<td>BIODIV CONSER ANIMALS</td>
<td>001</td>
<td>3.0</td>
<td>MW</td>
<td>02:00 pm</td>
</tr>
<tr>
<td>BIOL 2301</td>
<td>HUMAN ANAT &amp; PHYSIOL I</td>
<td>001</td>
<td>3.0</td>
<td>TR</td>
<td>12:30 pm</td>
</tr>
<tr>
<td></td>
<td>MUST ALSO ENROLL IN BIOL 2311 LAB.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 2311</td>
<td>HUMAN ANAT &amp; PHYS I LAB</td>
<td>501</td>
<td>1.0</td>
<td>T</td>
<td>02:00 pm</td>
</tr>
<tr>
<td></td>
<td>MUST ALSO BE ENROLLED IN BIOL 2301.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>506</td>
<td>1.0</td>
<td>W</td>
<td>09:59 am</td>
<td>12:50 pm</td>
</tr>
<tr>
<td></td>
<td>MUST ALSO BE ENROLLED IN BIOL 2301.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>511</td>
<td>1.0</td>
<td>R</td>
<td>02:00 pm</td>
<td>04:50 pm</td>
</tr>
<tr>
<td></td>
<td>MUST ALSO BE ENROLLED IN BIOL 2301.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>516</td>
<td>1.0</td>
<td>F</td>
<td>09:59 am</td>
<td>12:50 pm</td>
</tr>
<tr>
<td></td>
<td>MUST ALSO BE ENROLLED IN BIOL 2301.001</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 2700</td>
<td>HUM EVOL PHY ANTH</td>
<td>001</td>
<td>3.0</td>
<td>TR</td>
<td>11:00 am</td>
</tr>
<tr>
<td>BIOL 2900</td>
<td>SPECIAL PROBLEMS</td>
<td>714</td>
<td>1.0</td>
<td>TR</td>
<td>09:59 am</td>
</tr>
<tr>
<td></td>
<td>MUST ALSO BE ENROLLED IN BIOL 2301.001</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>725</td>
<td>1.0</td>
<td>F</td>
<td>12:59 pm</td>
<td>03:50 pm</td>
</tr>
</tbody>
</table>

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

Hughes L

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

Thompson R
BIOL 3080 PHYSIO BASES EXER

001 (5571) CRE 3.0 TR 02:00 pm-03:20 pm PEB 216 Hill D
  PRE-REQUISITES: BIOL 3800 OR 4505.

002 (5572) CRE 3.0 TR 09:30 am-10:50 am TH 120 Berger C
  PRE-REQUISITES: BIOL 3800 OR 4505.

BIOL 3160 CONSERVATION BIOLOGY

001 (1778) CRE 3.0 MWF 09:59 am-10:50 am ENV 125 Johnson J

BIOL 3451 GENETICS

001 (1779) CRE 3.0 TR 08:00 am-09:20 am LIFE A117 Neogi P
  SHOULD ALSO REGISTER FOR LABORATORY.
  PREREQUISITE: ONE COMPLETED SEMESTER OF ORGANIC CHEMISTRY.

002 (17776) CRE 3.0 TR 09:30 am-10:50 am GAB 105 Pogar T

BIOL 3452 GENETICS LABORATORY

501 (1780) CRE 1.0 T 11:00 am-02:50 pm LIFE A313 Alberts A
502 (4699) CRE 1.0 T 03:00 pm-06:50 pm LIFE A313 Alberts A
503 (1781) CRE 1.0 T 06:59 pm-10:50 pm LIFE A313 Alberts A
504 (1782) CRE 1.0 W 11:00 am-02:50 pm LIFE A313 Alberts A
505 (1783) CRE 1.0 W 03:00 pm-06:50 pm LIFE A313 Alberts A
506 (1784) CRE 1.0 W 06:59 pm-10:50 pm LIFE A313 Alberts A
507 (1785) CRE 1.0 R 11:00 am-02:50 pm LIFE A313 Alberts A
508 (5918) CRE 1.0 R 03:00 pm-06:50 pm LIFE A313 Alberts A
509 (5919) CRE 1.0 R 06:59 pm-10:50 pm LIFE A313 Alberts A
510 (5920) CRE 1.0 F 11:00 am-02:50 pm LIFE A313 Alberts A
511 (13264) CRE 1.0 F 03:00 pm-06:50 pm LIFE A313 Alberts A
512 (16350) CRE 1.0 S 08:30 am-12:20 pm LIFE A313 Alberts A
513 (18379) CRE 1.0 S 12:30 pm-04:20 pm LIFE A313 Alberts A

BIOL 3500 MEDICAL TERMINOLOGY

001 (5347) CRE 2.0 T 02:00 pm-03:20 pm ENV 110 Neogi P
  THIS IS A BLENDED COURSE.

BIOL 3510 CELL BIOLOGY

001 (1786) CRE 3.0 TR 09:30 am-10:50 am LIFE A117 Moore J
  PREREQUISITE: 8 HRS. ORGANIC CHEMISTRY
  STUDENTS MUST ALSO REGISTER FOR LABORATORY

BIOL 3520 CELL BIOLOGY LAB

501 (1787) CRE 1.0 T 02:00 pm-04:20 pm LIFE A345 Brooks G
502 (1788) CRE 1.0 T 04:30 pm-06:50 pm LIFE A345 Brooks G
503 (1789) CRE 1.0 T 06:59 pm-09:20 pm LIFE A345 Brooks G
504 (5538) CRE 1.0 W 09:59 am-12:20 pm LIFE A345 Brooks G
505 (1790) CRE 1.0 W 02:00 pm-04:20 pm LIFE A345 Brooks G
LIFE A345W Brooks GCRE 1.0 04:30 pm-06:50 pm 506 (1791)
LIFE A345R Brooks GCRE 1.0 11:29 am-01:50 pm 507 (16347)
LIFE A345R Brooks GCRE 1.0 02:00 pm-04:20 pm 508 (5823)
LIFE A345R Brooks GCRE 1.0 04:30 pm-06:50 pm 509 (5824)
LIFE A345R Brooks GCRE 1.0 05:00 pm-07:50 pm 511 (17611)

BIOL 3800 ANIMAL PHYSIOLOGY
001 (1792) CRE 3.0 TR 12:30 pm-01:50 pm SAGE 116 Dubansky B
PREREQUISITES: 8 HRS. EACH OF BIOLOGY AND CHEMISTRY AND 4 HRS. PHYSICS.
STUDENTS MUST ALSO REGISTER FOR LABORATORY IN CURRENT OR SUBSEQUENT SEMESTER.
ACCESS DAY 1 COURSE: THIS SECTION INCLUDES A DISCOUNTED FEE TO COVER THE COST OF
REQUIRED DIGITAL MATERIALS AND/OR AN ELECTRONIC TEXTBOOK ASSIGNED BY THE
INSTRUCTOR OF THE COURSE. THE FEE IS PROVIDED AT A LOWER RATE FROM PUBLISHER
PARTNERS AND BARNES & NOBLE AT UNT. THIS FEE WILL BE ADDED TO YOUR TUITION AND FEES
WHEN YOU REGISTER FOR YOUR COURSES. YOU HAVE THE CHOICE TO OPT OUT OF THIS FEE
ONCE THE COURSE IS LIVE IN CANVAS. FOR MORE INFORMATION ABOUT AD1, VISIT:
AFFORDABILITY.UNT.EDU/STUDENTS

BIOL 4005 TOPICS IN BIOLOGY
002 (3860) CRE 3.0 INET Farabough M
Course Topic: BIOMEDICAL SCIENCES INFO MGMT
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.
003 (17816) CRE 3.0 MWF 09:00 am-09:50 am ENV 190 Mager E
Course Topic: PHYSIOLOGICAL ECOLOGY
ENROLLMENT IN BIOL 4005.503, PHYSIOLOGICAL ECOLOGY LABORATORY IS ENCOURAGED FOR
THOSE SEEKING LAB CREDIT. CONCURRENT ENROLLMENT IN BIOL 4005.003, PHYSIOLOGICAL ECOLOGY REQUIRED IN ORDER
TO EARN LABORATORY CREDIT.
004 (18235) CRE 3.0 T 05:00 pm-07:50 pm LIFE A419 Dixon G
Course Topic: EMERGING INFECTIOUS DISEASES
006 (16029) CRE 3.0 W 06:00 pm-08:50 pm CHEM 253 Burggren W
Course Topic: BIOLOGY OF EXTREME ENVIRONMENTAL CONDITIONS
888 (5570) CRE 3.0 INET Farabough M
Course Topic: BIOMEDICAL SCIENCES INFO MGMT
THIS COURSE IS RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT
DEPARTMENT.
WEB-BASED INSTRUCTION.

BIOL 4051 COMMUNITY ECOLOGY
001 (17815) CRE 3.0 TR 12:30 pm-01:50 pm ENV 190 Hoeinghaus D

BIOL 4052 COMMUNITY ECOLOGY LAB
501 (17818) CRE 1.0 R 02:00 pm-04:50 pm GAB 550A Hoeinghaus D

BIOL 4053 SUBANTAR BIOCUL CONSER
001 (5370) CRE 3.0 R 06:00 pm-08:50 pm ENV 115 Rozzi R

BIOL 4057 MAMMALIAN ECOL & EVOL
001 (14690) CRE 4.0 TR 08:00 am-09:20 am ENV 391 Jimenez J
301 (14740) LAB 0.0 M 12:59 pm-03:50 pm ENV 358 Jimenez J
Course Topic: MAMMALIAN ECOL/EVOL LAB

BIOL 4070 INSECT BIOLOGY
001 (1793) CRE 4.0 TR 11:00 am-12:20 pm ENV 391 Kennedy J
301 (1794) LAB 0.0 R 12:59 pm-03:50 pm ENV 358 Kennedy J
302 (14717) LAB 0.0 T 12:59 pm-03:50 pm ENV 358 Kennedy J

BIOL 4085 FISH DIVERS & ECOL
001 (17601) CRE 4.0 TR 09:30 am-10:50 am ENV 360 Hoeinghaus D
Biol 4091  Parasitology
001 (4221) CRE 3.0 TR 09:30 am-10:50 am  GAB 104  Goven III A
601 (17990) CRE 3.0 TR 02:00 pm-03:20 pm  FRIP 1006  Goven III A

Biol 4092  Parasitology Lab
501 (4423) CRE 1.0 T 12:00 pm-02:50 pm  LIFE A318  Alberts A
502 (4424) CRE 1.0 T 03:00 pm-05:50 pm  LIFE A318  Alberts A
503 (4425) CRE 1.0 W 12:00 pm-02:50 pm  LIFE A318  Alberts A
504 (4938) CRE 1.0 W 03:00 pm-05:50 pm  LIFE A318  Alberts A
505 (14718) CRE 1.0 R 12:00 pm-02:50 pm  LIFE A318  Alberts A
506 (16351) CRE 1.0 R 03:00 pm-05:50 pm  LIFE A318  Alberts A
651 (17991) CRE 1.0 T 03:30 pm-06:20 pm  FRIP 218  Alberts A

Biol 4100  Intr Env Impact Assess
001 (4459) CRE 3.0 M 06:00 pm-08:50 pm  ENV 125  Atkinson S

Biol 4110  Endocrinology
001 (14062) CRE 3.0 MWF 11:00 am-11:50 am  LIFE A106  Schwark H

Biol 4220  Neuropsychopharm
001 (5506) CRE 3.0 MWF 09:00 am-09:50 am  ENV 125  Tam N

Biol 4240  Forensic Microscopy
001 (4131) CRE 3.0 M 06:00 pm-08:50 pm  ENV 190  Ernest R
301 (4132) LAB 0.0 F 12:59 pm-03:50 pm  LIFE A113  Ernest R

Biol 4250  Pharmacology
001 (4430) CRE 3.0 TR 11:00 am-12:20 pm  ENV 110  Lund A

Biol 4290  Marine Biology
001 (5110) CRE 3.0 T 05:29 pm-08:20 pm  CHEM 253  Hunt Von Herbin

Biol 4375  Molecular Toxicology
001 (14719) CRE 3.0 TR 11:00 am-12:20 pm  WH 121  Roberts A

Biol 4480  Medical Genetics
001 (4663) CRE 3.0 MWF 09:00 am-09:50 am  WH 113  Jagadeeswaran P

Biol 4505  Comp Animal Physiology
001 (3968) CRE 3.0 MWF 12:00 pm-12:50 pm  ENV 110  Dzialowski E

Biol 4510  Animal Physio Lab
501 (13265) CRE 1.0 M 12:59 pm-04:20 pm  LIFE A314  Curran Jr A
502 (13266) CRE 1.0 M 04:30 pm-07:50 pm  LIFE A314  Curran Jr A
503 (13267) CRE 1.0 T 09:00 am-12:20 pm  LIFE A314  Curran Jr A
504 (13268) CRE 1.0 T 02:00 pm-05:20 pm  LIFE A314  Curran Jr A
505 (13269) CRE 1.0 T 06:00 pm-09:20 pm  LIFE A314  Curran Jr A
506 (13270) CRE 1.0 W 08:30 am-11:50 am  LIFE A314  Curran Jr A
507 (13271) CRE 1.0 W 12:59 pm-04:20 pm  LIFE A314  Curran Jr A
508 (13272) CRE 1.0 W 04:30 pm-07:50 pm  LIFE A314  Curran Jr A
509 (18007) CRE 1.0 R 09:00 am-12:20 pm  LIFE A314  Curran Jr A
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Instructor</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Credits</th>
<th>Time Span</th>
<th>Instructor Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 4570</td>
<td>BIOC &amp; MOL BIO GENE</td>
<td>Curran Jr A</td>
<td>MWF</td>
<td>08:00 am-10:50 am</td>
<td>BLB 050</td>
<td>3.0</td>
<td>09:59 am-10:50 am</td>
<td>Fuchs J</td>
</tr>
<tr>
<td>BIOL 4580</td>
<td>MOL BIOL &amp; BIOTECH LAB</td>
<td>Alberts A</td>
<td>M</td>
<td>09:59 am-02:50 pm</td>
<td>LIFE A318</td>
<td>2.0</td>
<td>09:59 am-02:50 pm</td>
<td>Dutton K</td>
</tr>
<tr>
<td>BIOL 4590</td>
<td>FORENSIC MOL BIOL LAB</td>
<td>Antunes M</td>
<td>F</td>
<td>06:00 pm-07:50 pm</td>
<td>LIFE A218</td>
<td>3.0</td>
<td>06:00 pm-07:50 pm</td>
<td>Dutton K</td>
</tr>
<tr>
<td>BIOL 4751</td>
<td>NEUROSCIENCE I</td>
<td>Shah J</td>
<td>TR</td>
<td>03:59 pm-06:50 pm</td>
<td>LIFE A217</td>
<td>3.0</td>
<td>03:59 pm-06:50 pm</td>
<td>Guo X</td>
</tr>
<tr>
<td>BIOL 4800</td>
<td>BIOL SEMINAR SER</td>
<td>Shah J</td>
<td>TR</td>
<td>03:59 pm-05:20 pm</td>
<td>NTDP B190</td>
<td>3.0</td>
<td>03:59 pm-05:20 pm</td>
<td>Shah J</td>
</tr>
<tr>
<td>BIOL 4810</td>
<td>BIOCOMPUTING</td>
<td>Shah J</td>
<td>TR</td>
<td>03:59 pm-05:20 pm</td>
<td>NTDP B190</td>
<td>3.0</td>
<td>03:59 pm-05:20 pm</td>
<td>Shah J</td>
</tr>
<tr>
<td>BIOL 4850</td>
<td>BIO LAB INSTRUCTION</td>
<td>Burleson M</td>
<td>TR</td>
<td>03:59 pm-05:20 pm</td>
<td>NTDP B190</td>
<td>3.0</td>
<td>03:59 pm-05:20 pm</td>
<td>Burleson M</td>
</tr>
<tr>
<td>BIOL 4900</td>
<td>SPECIAL PROBLEMS</td>
<td>Dixon R</td>
<td>TR</td>
<td>03:59 pm-05:20 pm</td>
<td>NTDP B190</td>
<td>3.0</td>
<td>03:59 pm-05:20 pm</td>
<td>Dixon R</td>
</tr>
</tbody>
</table>

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
RESTRICTED COURSE.  APPROVAL REQUIRED.  CONTACT DEPARTMENT.

Course Topic:  RESEARCH METHODS

RESTRICTED COURSE.  APPROVAL REQUIRED.  CONTACT DEPARTMENT.

Course Topic:  PRACTICAL ELECTROPHYSIOLOGY

RESTRICTED COURSE.  APPROVAL REQUIRED.  CONTACT DEPARTMENT.

Course Topic:  BIOLOGY LAB INSTRUCTION

RESTRICTED COURSE.  APPROVAL REQUIRED.  CONTACT DEPARTMENT.
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>769 (15006) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Verbeck IV G</td>
</tr>
<tr>
<td>773 (14497) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Gao S</td>
</tr>
<tr>
<td>774 (18490) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Neogi P</td>
</tr>
<tr>
<td>775 (1827) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Chapman K</td>
</tr>
<tr>
<td>776 (1828) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Steigman K</td>
</tr>
<tr>
<td>777 (1829) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Oppong J</td>
</tr>
<tr>
<td>778 (4697) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Williams K</td>
</tr>
<tr>
<td>779 (3913) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Nagaoka L</td>
</tr>
<tr>
<td>780 (1830) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Hudak P</td>
</tr>
<tr>
<td>782 (5212) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Vingren J</td>
</tr>
<tr>
<td>786 (14560) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Mcfarlin B</td>
</tr>
<tr>
<td>787 (5978) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Petros R</td>
</tr>
<tr>
<td>788 (1831) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Wolfe L</td>
</tr>
<tr>
<td><strong>BIOL 4910</strong> SPECIAL PROBLEMS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>702 (5731) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Dixon R</td>
</tr>
<tr>
<td>704 (1832) CRE V</td>
<td>Course Topic: BIOGEOGRAPHY RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Kennedy J</td>
</tr>
<tr>
<td>705 (1833) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Root D</td>
</tr>
<tr>
<td>707 (1834) CRE V</td>
<td>Course Topic: SIGNALING MECH. IN PLANTS RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Shah J</td>
</tr>
<tr>
<td>708 (4989) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Hoeinghaus D</td>
</tr>
<tr>
<td>710 (1835) CRE V</td>
<td>Course Topic: ADVANCED CAREERS IN SCIENCE RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Padilla P</td>
</tr>
<tr>
<td>711 (3879) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Ayre B</td>
</tr>
<tr>
<td>712 (4881) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td></td>
</tr>
<tr>
<td>713 (5740) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td></td>
</tr>
<tr>
<td>714 (13743) CRE V</td>
<td>Course Topic: FOCUS CAREERS IN SCIENCE SEMIN RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Hughes L</td>
</tr>
<tr>
<td>717 (1836) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Schwark H</td>
</tr>
<tr>
<td>718 (1837) CRE V</td>
<td>RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.</td>
<td>Fuchs J</td>
</tr>
<tr>
<td>Course Code</td>
<td>Course Name</td>
<td>Instructor</td>
</tr>
<tr>
<td>------------</td>
<td>-------------</td>
<td>-------------</td>
</tr>
<tr>
<td>719 CRE V</td>
<td></td>
<td>Jagadeeswaran P</td>
</tr>
<tr>
<td>720 CRE V</td>
<td></td>
<td>Goven III A</td>
</tr>
<tr>
<td>721 CRE V</td>
<td></td>
<td>Lund A</td>
</tr>
<tr>
<td>723 CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>724 CRE V</td>
<td></td>
<td>Hunt Von Herbin</td>
</tr>
<tr>
<td>725 CRE V</td>
<td></td>
<td>Thompson R</td>
</tr>
<tr>
<td>726 CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>727 CRE V</td>
<td></td>
<td>Roberts A</td>
</tr>
<tr>
<td>728 CRE V</td>
<td></td>
<td>Atkinson S</td>
</tr>
<tr>
<td>729 CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>730 CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>731 CRE V</td>
<td></td>
<td>King H</td>
</tr>
<tr>
<td>732 CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>733 CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>737 CRE V</td>
<td></td>
<td>Dickstein R</td>
</tr>
<tr>
<td>739 CRE V</td>
<td></td>
<td>Johnson J</td>
</tr>
<tr>
<td>740 CRE V</td>
<td></td>
<td>Benjamin R</td>
</tr>
<tr>
<td>741 CRE V</td>
<td></td>
<td>Kunz D</td>
</tr>
<tr>
<td>742 CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>743 CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>746 CRE V</td>
<td></td>
<td>Burleson M</td>
</tr>
<tr>
<td>749 CRE V</td>
<td></td>
<td>Jimenez J</td>
</tr>
<tr>
<td>750 CRE V</td>
<td></td>
<td>Burggren W</td>
</tr>
<tr>
<td>753 CRE V</td>
<td></td>
<td></td>
</tr>
<tr>
<td>757 CRE V</td>
<td></td>
<td>Tam N</td>
</tr>
<tr>
<td>761 CRE V</td>
<td></td>
<td>Wang X</td>
</tr>
<tr>
<td>775 CRE V</td>
<td></td>
<td>Chapman K</td>
</tr>
<tr>
<td>780 CRE V</td>
<td></td>
<td>Hudak P</td>
</tr>
<tr>
<td>Course Code</td>
<td>Course Title</td>
<td>Instructor</td>
</tr>
<tr>
<td>------------</td>
<td>--------------------------------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>BIOL 4920</td>
<td>COOP ED IN BIOLOGY</td>
<td>Vingren J</td>
</tr>
<tr>
<td>746</td>
<td></td>
<td>Burleson M</td>
</tr>
<tr>
<td>751</td>
<td></td>
<td>Dewey J</td>
</tr>
<tr>
<td>752</td>
<td></td>
<td>Bednarz J</td>
</tr>
<tr>
<td>BIOL 4940</td>
<td>HONORS RESEARCH</td>
<td>Shah J</td>
</tr>
<tr>
<td>707</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 4950</td>
<td>HONORS BIOL THESIS</td>
<td>Shah J</td>
</tr>
<tr>
<td>707</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5005</td>
<td>TOPICS IN BIOLOGY</td>
<td>Alonso A</td>
</tr>
<tr>
<td>004</td>
<td></td>
<td></td>
</tr>
<tr>
<td>501</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5053</td>
<td>SUBANTAR BIOCUL CONSER</td>
<td>Rozzi R</td>
</tr>
<tr>
<td>BIOL 5057</td>
<td>MAMMALIAN ECOL &amp; EVOL</td>
<td>Jimenez J</td>
</tr>
<tr>
<td>301</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5070</td>
<td>INSECT BIOLOGY</td>
<td>Kennedy J</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5085</td>
<td>FISH DIVERS &amp; ECOL</td>
<td>Hoeinghaus D</td>
</tr>
<tr>
<td>301</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5100</td>
<td>ENV IMPACT ASSESS</td>
<td>Atkinson S</td>
</tr>
<tr>
<td>BIOL 5110</td>
<td>ENDOCRINOLOGY</td>
<td>Schwark H</td>
</tr>
<tr>
<td>BIOL 5150</td>
<td>PHARMACOLOGY</td>
<td>Lund A</td>
</tr>
<tr>
<td>BIOL 5220</td>
<td>NEUROPSYCHOPHARMA</td>
<td>Tam N</td>
</tr>
</tbody>
</table>

Course Topic: CARBON METABOLISM/OMIC
Course Topic: EMERGING INFECTIOUS DISEASES
Course Topic: MAMMALIAN ECOL/EVOL LAB
Course Topic: NEUROPSYCHOPHARMACOLOGY
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Section</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 5290</td>
<td>MARINE BIOLOGY</td>
<td>001</td>
<td>T</td>
<td>05:29 pm-08:20 pm</td>
<td>CHEM 253</td>
<td>Hunt Von Herbin</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5300</td>
<td>PHYSIOLOGICAL ECOLOGY</td>
<td>001</td>
<td>MWF</td>
<td>09:00 am-09:50 am</td>
<td>ENV 190</td>
<td>Mager E</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5375</td>
<td>MOLECULAR TOXICOLOGY</td>
<td>001</td>
<td>TR</td>
<td>11:00 am-12:20 pm</td>
<td>WH 121</td>
<td>Roberts A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5505</td>
<td>COMP ANIMAL PHYSIOLOGY</td>
<td>001</td>
<td>MWF</td>
<td>12:00 pm-12:50 pm</td>
<td>ENV 110</td>
<td>Dzialowski E</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5580</td>
<td>MOL BIOL &amp; BIOTECH LAB</td>
<td>501</td>
<td>M</td>
<td>09:59 am-02:50 pm</td>
<td>LIFE A318</td>
<td>Alberts A</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5751</td>
<td>NEUROSCIENCE I</td>
<td>001</td>
<td>MWF</td>
<td>09:59 am-10:50 am</td>
<td>LIFE A419</td>
<td>Fuchs J</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5810</td>
<td>BIOCOMPUTING</td>
<td>001</td>
<td>MW</td>
<td>03:59 pm-05:20 pm</td>
<td>NTDP B190</td>
<td>Guo X</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5840</td>
<td>MED GENETICS</td>
<td>001</td>
<td>MWF</td>
<td>09:00 am-09:50 am</td>
<td>WH 113</td>
<td>Jagadeeswaran P</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5860</td>
<td>BIOL SEMINAR SER</td>
<td>001</td>
<td>F</td>
<td>03:00 pm-04:20 pm</td>
<td>LIFE A117</td>
<td>Shah J</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5870</td>
<td>DEV INTEGR BIOL SEM</td>
<td>001</td>
<td>TR</td>
<td>12:30 pm-01:50 pm</td>
<td>GAB 310</td>
<td>Dzialowski E</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOL 5900</td>
<td>SPECIAL PROBLEMS</td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Hunt Von Herbin</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Dzialowski E</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Kennedy J</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Root D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Venables B</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Shah J</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Hoeinghaus D</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Padilla P</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Ayre B</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Mager E</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Hughes L</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Schwark H</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Fuchs J</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Jagadeeswaran P</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>001</td>
<td>V</td>
<td></td>
<td></td>
<td>Goven III A</td>
</tr>
</tbody>
</table>

*Course Topic: OCEAN SUSTAINABILITY*

*Course Topic: PHYSIOLOGICAL ECOLOGY*

*Course Topic: PLANT PHYSIOLOGY*
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Year</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>721</td>
<td>(5750)</td>
<td>Lund A</td>
</tr>
<tr>
<td>723</td>
<td>(1926)</td>
<td>Hunt Von Herbin</td>
</tr>
<tr>
<td>724</td>
<td>(1927)</td>
<td>Thompson R</td>
</tr>
<tr>
<td>726</td>
<td>(1929)</td>
<td></td>
</tr>
<tr>
<td>727</td>
<td>(1930)</td>
<td>Roberts A</td>
</tr>
<tr>
<td>728</td>
<td>(1931)</td>
<td>Atkinson S</td>
</tr>
<tr>
<td>730</td>
<td>(1932)</td>
<td></td>
</tr>
<tr>
<td>731</td>
<td>(1933)</td>
<td>King H</td>
</tr>
<tr>
<td>732</td>
<td>(1934)</td>
<td></td>
</tr>
<tr>
<td>733</td>
<td>(1935)</td>
<td></td>
</tr>
<tr>
<td>737</td>
<td>(1936)</td>
<td>Dickstein R</td>
</tr>
<tr>
<td>739</td>
<td>(1937)</td>
<td>Johnson J</td>
</tr>
<tr>
<td>740</td>
<td>(1938)</td>
<td>Benjamin R</td>
</tr>
<tr>
<td>741</td>
<td>(1939)</td>
<td>Kunz D</td>
</tr>
<tr>
<td>742</td>
<td>(1940)</td>
<td></td>
</tr>
<tr>
<td>743</td>
<td>(5443)</td>
<td>Shulaev V</td>
</tr>
<tr>
<td>744</td>
<td>(1941)</td>
<td></td>
</tr>
<tr>
<td>747</td>
<td>(1942)</td>
<td></td>
</tr>
<tr>
<td>749</td>
<td>(1943)</td>
<td>Jimenez J</td>
</tr>
<tr>
<td>750</td>
<td>(1944)</td>
<td>Burggren W</td>
</tr>
<tr>
<td>757</td>
<td>(1945)</td>
<td>Tam N</td>
</tr>
<tr>
<td>773</td>
<td>(1946)</td>
<td>Dong P</td>
</tr>
<tr>
<td>775</td>
<td>(1947)</td>
<td>Chapman K</td>
</tr>
<tr>
<td>777</td>
<td>(1948)</td>
<td>Oppong J</td>
</tr>
<tr>
<td>780</td>
<td>(1949)</td>
<td>Hudak P</td>
</tr>
<tr>
<td>782</td>
<td>(5520)</td>
<td>Vingren J</td>
</tr>
<tr>
<td>786</td>
<td>(13634)</td>
<td>Mcfarlin B</td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>BIOL 5905 SPECIAL PROBLEMS</strong></td>
</tr>
<tr>
<td>704</td>
<td>(1950)</td>
<td>Kennedy J</td>
</tr>
<tr>
<td>Course Topic: INSECT BIOLOGY</td>
<td></td>
<td></td>
</tr>
<tr>
<td>705</td>
<td>(1951)</td>
<td>Root D</td>
</tr>
<tr>
<td>710</td>
<td>(1952)</td>
<td>Padilla P</td>
</tr>
<tr>
<td>712</td>
<td>(1953)</td>
<td>Mager E</td>
</tr>
<tr>
<td>MULTIPLE SECTIONS OFFERED.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>715</td>
<td>(13784)</td>
<td>Schwark H</td>
</tr>
<tr>
<td>717</td>
<td>(1954)</td>
<td></td>
</tr>
</tbody>
</table>
718 (1955) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Fuchs J
720 (1956) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Goven III A
726 (1957) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. King H
731 (1958) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
732 (1959) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
733 (4036) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
742 (1960) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
757 (1961) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Tam N

BION 5910  SPECIAL PROBLEMS
702 (5732) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Dixon R
703 (4577) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Dzialowski E
704 (1962) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Kennedy J
705 (1963) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Root D
707 (4580) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Shah J
708 (1964) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Hoeinghaus D
709 (1965) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
710 (3864) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Padilla P
711 (3889) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Ayre B
712 (4883) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Mager E
713 (5552) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Hughes L
714 (5924) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Schwark H
717 (1966) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Fuchs J
718 (1967) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Jagadeeswaran P
719 (1968) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Goven III A
721 (5751) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Lund A
723 (1970) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Hunt Von Herbin
724 (1971) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Thompson R
726 (1973) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Roberts A
732 (1978) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT. Atkinson S
733 (1979) CRE V  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Dickstein RCRE V737 (1980)
Johnson JCRE V739 (1981)
Benjamin RCRE V740 (1982)
Kunz DCRE V741 (1983)
CRE V742 (1984)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Shulaev VCRE V743 (1985)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Crossley II DCRE V744 (1986)
Azad RCRE V745 (1987)
Jimenez JCRE V747 (1988)
Burggren WCRE V749 (1989)
Tam NCRE V750 (1990)
CRE V757 (1991)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Chapman KCRE V767 (1992)
Hudak PCRE V780 (1993)
Vingren JCRE 3.0706 (1994)
Mcfarlin BCRE 3.0720 (1996)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Roberts ACRE 3.0727 (1998)
Atkinson SCRE 3.0728 (1999)
CRE 3.0730 (2000)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
King HCRE 3.0731 (2010)
Dickstein RCRE 3.0737 (2011)
Benjamin RCRE 3.0740 (2012)
Chapman KCRE 3.0775 (2013)
BIOL 5920 PROB LIEU THESIS
Kennedy JCRE 3.0704 (1994)
Venables BCRE 3.0706 (1995)
Jagadeeswaran PCRE 3.0719 (1996)
Goven III ACRE 3.0720 (1997)
Roberts ACRE 3.0727 (1998)
Atkinson SCRE 3.0728 (1999)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Johnson JCRE 3.0704 (2000)
Benjamin RCRE 3.0706 (2001)
BIOL 5930 PROB LIEU THESIS
Jagadeeswaran PCRE 3.0719 (2005)
Roberts ACRE 3.0720 (2006)
Atkinson SCRE 3.0727 (2007)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
King HCRE 3.0704 (2008)
Dickstein RCRE 3.0706 (2010)
Benjamin RCRE 3.0719 (2011)
Chapman KCRE 3.0720 (2012)
BIOL 5950 THESIS
Dixon RCRE V702 (2013)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
<table>
<thead>
<tr>
<th>Course Number</th>
<th>Year</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>703</td>
<td>2014</td>
<td>Dzialowski E</td>
</tr>
<tr>
<td>704</td>
<td>2015</td>
<td>Kennedy J</td>
</tr>
<tr>
<td>706</td>
<td>4071</td>
<td>Venables B</td>
</tr>
<tr>
<td>707</td>
<td>2016</td>
<td>Shah J</td>
</tr>
<tr>
<td>708</td>
<td>4992</td>
<td>Hoeinghaus D</td>
</tr>
<tr>
<td>710</td>
<td>2017</td>
<td>Padilla P</td>
</tr>
<tr>
<td>711</td>
<td>3893</td>
<td>Ayre B</td>
</tr>
<tr>
<td>712</td>
<td>4884</td>
<td>Mager E</td>
</tr>
<tr>
<td>713</td>
<td>5550</td>
<td>Hughes L</td>
</tr>
<tr>
<td>714</td>
<td>5559</td>
<td>Schwark H</td>
</tr>
<tr>
<td>715</td>
<td>5927</td>
<td>Jagadeeswaran P</td>
</tr>
<tr>
<td>717</td>
<td>2018</td>
<td>Goven III A</td>
</tr>
<tr>
<td>718</td>
<td>2019</td>
<td>Fuchs J</td>
</tr>
<tr>
<td>719</td>
<td>2020</td>
<td>Hunt Von Herbin</td>
</tr>
<tr>
<td>720</td>
<td>2021</td>
<td>Thompson R</td>
</tr>
<tr>
<td>721</td>
<td>5752</td>
<td>Lund A</td>
</tr>
<tr>
<td>723</td>
<td>2022</td>
<td>Roberts A</td>
</tr>
<tr>
<td>724</td>
<td>2023</td>
<td>Atkinson S</td>
</tr>
<tr>
<td>725</td>
<td>2024</td>
<td>King H</td>
</tr>
<tr>
<td>726</td>
<td>2025</td>
<td>Dickstein R</td>
</tr>
<tr>
<td>727</td>
<td>2026</td>
<td>Johnson J</td>
</tr>
<tr>
<td>728</td>
<td>2027</td>
<td>King H</td>
</tr>
<tr>
<td>730</td>
<td>2028</td>
<td>Dickstein R</td>
</tr>
<tr>
<td>731</td>
<td>2029</td>
<td>Johnson J</td>
</tr>
<tr>
<td>732</td>
<td>2030</td>
<td>King H</td>
</tr>
<tr>
<td>733</td>
<td>2031</td>
<td>Dickstein R</td>
</tr>
<tr>
<td>737</td>
<td>2032</td>
<td>Johnson J</td>
</tr>
<tr>
<td>739</td>
<td>2033</td>
<td>King H</td>
</tr>
<tr>
<td>Course Code</td>
<td>CRN</td>
<td>Professor</td>
</tr>
<tr>
<td>-------------</td>
<td>------</td>
<td>-------------------------</td>
</tr>
<tr>
<td>BIOL 6810</td>
<td>5132</td>
<td>Azad R</td>
</tr>
<tr>
<td>BIOL 6900</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**BIOL 6810 ADVTOPCOMPLS**

Course Topic: ADV TOP COMPUTATIONAL LIFE SCI

<table>
<thead>
<tr>
<th>Course Code</th>
<th>CRN</th>
<th>CRN</th>
<th>M</th>
<th>Time</th>
<th>Location</th>
<th>Professor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 6810</td>
<td>5132</td>
<td>5132</td>
<td>M</td>
<td>06:30 pm-09:20 pm</td>
<td>GAB 438</td>
<td>Azad R</td>
</tr>
</tbody>
</table>

**BIOL 6900 SPECIAL PROBLEMS**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>CRN</th>
<th>CRN</th>
<th>M</th>
<th>Time</th>
<th>Location</th>
<th>Professor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 6900</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

Roberts A
Atkinson S
King H
Dickstein R
Johnson J
Benjamin R
Kunz D
Shulaev V

Course Topic: STAT. GENETICS & EPIDEMIOLOGY

Wang X
Azad R
Burggren W
Tam N
Chapman K
Oppong J
Hudak P
Vingren J
Mcfarlin B

BIOL 6910 SPECIAL PROBLEMS

Dzialowski E
Kennedy J
Root D
Venables B
Shah J
Hoeinghaus D

Padilla P
Ayre B
Mager E
Hughes L
Schwark H
Fuchs J
Jagadeeswaran P
Goven III A

Hunt Von Herbin
Thompson R
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 6940</td>
<td>INDV RESEARCH</td>
</tr>
<tr>
<td>516 (18840)</td>
<td>CRE V</td>
</tr>
<tr>
<td>702 (5734)</td>
<td>CRE V</td>
</tr>
<tr>
<td>703 (2114)</td>
<td>CRE V</td>
</tr>
<tr>
<td>704 (2115)</td>
<td>CRE V</td>
</tr>
<tr>
<td>705 (2116)</td>
<td>CRE V</td>
</tr>
<tr>
<td>706 (2117)</td>
<td>CRE V</td>
</tr>
<tr>
<td>707 (2118)</td>
<td>CRE V</td>
</tr>
<tr>
<td>708 (2119)</td>
<td>CRE V</td>
</tr>
<tr>
<td>709 (2120)</td>
<td>CRE V</td>
</tr>
<tr>
<td>710 (2121)</td>
<td>CRE V</td>
</tr>
<tr>
<td>711 (2122)</td>
<td>CRE V</td>
</tr>
<tr>
<td>712 (2123)</td>
<td>CRE V</td>
</tr>
<tr>
<td>713 (16704)</td>
<td>CRE V</td>
</tr>
<tr>
<td>714 (2124)</td>
<td>CRE V</td>
</tr>
<tr>
<td>715 (5513)</td>
<td>CRE V</td>
</tr>
<tr>
<td>716 (2125)</td>
<td>CRE V</td>
</tr>
<tr>
<td>717 (2126)</td>
<td>CRE V</td>
</tr>
<tr>
<td>718 (2127)</td>
<td>CRE V</td>
</tr>
<tr>
<td>719 (2128)</td>
<td>CRE V</td>
</tr>
<tr>
<td>720 (2129)</td>
<td>CRE V</td>
</tr>
<tr>
<td>721 (5753)</td>
<td>CRE V</td>
</tr>
<tr>
<td>Course Number</td>
<td>Instructor</td>
</tr>
<tr>
<td>---------------</td>
<td>-------------</td>
</tr>
<tr>
<td>714 (2159)</td>
<td>Hughes L</td>
</tr>
<tr>
<td>715 (5928)</td>
<td>Schwark H</td>
</tr>
<tr>
<td>717 (2160)</td>
<td>Fuchs J</td>
</tr>
<tr>
<td>718 (2161)</td>
<td>Jagadeeswaran P</td>
</tr>
<tr>
<td>720 (2163)</td>
<td>Goven III A</td>
</tr>
<tr>
<td>721 (5754)</td>
<td>Lund A</td>
</tr>
<tr>
<td>723 (2164)</td>
<td>Hunt Von Herbin</td>
</tr>
<tr>
<td>724 (2165)</td>
<td>Thompson R</td>
</tr>
<tr>
<td>725 (2166)</td>
<td>Roberts A</td>
</tr>
<tr>
<td>728 (2169)</td>
<td>Atkinson S</td>
</tr>
<tr>
<td>730 (2170)</td>
<td>King H</td>
</tr>
<tr>
<td>731 (2171)</td>
<td></td>
</tr>
<tr>
<td>732 (2172)</td>
<td></td>
</tr>
<tr>
<td>733 (2173)</td>
<td></td>
</tr>
<tr>
<td>737 (2174)</td>
<td>Dickstein R</td>
</tr>
<tr>
<td>739 (2175)</td>
<td>Johnson J</td>
</tr>
<tr>
<td>740 (2176)</td>
<td>Benjamin R</td>
</tr>
<tr>
<td>741 (2177)</td>
<td>Kunz D</td>
</tr>
<tr>
<td>743 (5459)</td>
<td>Shulaev V</td>
</tr>
<tr>
<td>744 (13823)</td>
<td></td>
</tr>
<tr>
<td>745 (5454)</td>
<td>Crossley II D</td>
</tr>
<tr>
<td>747 (5965)</td>
<td>Azad R</td>
</tr>
<tr>
<td>749 (14160)</td>
<td>Jimenez J</td>
</tr>
<tr>
<td>750 (2178)</td>
<td>Burggren W</td>
</tr>
<tr>
<td>753 (2179)</td>
<td>Tam N</td>
</tr>
<tr>
<td>757 (2180)</td>
<td></td>
</tr>
</tbody>
</table>
Eight Week Session Two

BIOL 6900       SPECIAL PROBLEMS

747 (18892)  CRE V      Azad R
   Course Topic: ADV TOP COMP LS