Biological Sciences

BIOC/Biochemistry

BIOC 3621  PRINCIPLES BIOCHEM
001 (17023) CRE 3.0  REMOTE DLV  Kunz D
002 (4639) CRE 3.0  REMOTE DLV  Shulaev V
601 (18022) CRE 3.0  REMOTE DLV  Singh S
CLASS MEETS AT UNT INSPIRE PARK LOCATED AT 6170 RESEARCH RD. IN FRISCO, TEXAS 75034.

BIOC 3622  PRINCIPLES BIOCHEM LAB
500 (16315) CRE 1.0  T  11:00 am-02:20 pm  LIFE A341  Brooks G
ALL COURSE SECTIONS WILL BE DIVIDED INTO 2 GROUPS. YOU WILL BE NOTIFIED PRIOR TO THE COURSE START DATE OF YOUR GROUP AND FIRST FACE-TO-FACE MEETING. GROUPS WILL HAVE ALTERNATING FACE-TO-FACE MEETINGS WITH REMOTE WORK ON THE OFF WEEK. ALL INFORMATION ON THE COURSE WILL BE AVAILABLE ON CANVAS. THE TA WILL REVIEW THE COURSE WITH THE STUDENT DURING THEIR FIRST FACE-TO-FACE MEETING. FIRST FACE-TO-FACE MEETING, GROUP 1 MEETS THE WEEK OF AUGUST 24, 2020. GROUP 2 MEETS THE WEEK OF AUGUST 31, 2020.
NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

501 (2136) CRE 1.0  T  02:29 pm-05:50 pm  LIFE A341  Brooks G
ALL COURSE SECTIONS WILL BE DIVIDED INTO 2 GROUPS. YOU WILL BE NOTIFIED PRIOR TO THE COURSE START DATE OF YOUR GROUP AND FIRST FACE-TO-FACE MEETING. GROUPS WILL HAVE ALTERNATING FACE-TO-FACE MEETINGS WITH REMOTE WORK ON THE OFF WEEK. ALL INFORMATION ON THE COURSE WILL BE AVAILABLE ON CANVAS. THE TA WILL REVIEW THE COURSE WITH THE STUDENT DURING THEIR FIRST FACE-TO-FACE MEETING. FIRST FACE-TO-FACE MEETING, GROUP 1 MEETS THE WEEK OF AUGUST 24, 2020. GROUP 2 MEETS THE WEEK OF AUGUST 31, 2020.
NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

502 (2137) CRE 1.0  T  06:00 pm-09:20 pm  LIFE A341  Brooks G
ALL COURSE SECTIONS WILL BE DIVIDED INTO 2 GROUPS. YOU WILL BE NOTIFIED PRIOR TO THE COURSE START DATE OF YOUR GROUP AND FIRST FACE-TO-FACE MEETING. GROUPS WILL HAVE ALTERNATING FACE-TO-FACE MEETINGS WITH REMOTE WORK ON THE OFF WEEK. ALL INFORMATION ON THE COURSE WILL BE AVAILABLE ON CANVAS. THE TA WILL REVIEW THE COURSE WITH THE STUDENT DURING THEIR FIRST FACE-TO-FACE MEETING. FIRST FACE-TO-FACE MEETING, GROUP 1 MEETS THE WEEK OF AUGUST 24, 2020. GROUP 2 MEETS THE WEEK OF AUGUST 31, 2020.
NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

503 (2138) CRE 1.0  W  08:00 am-11:20 am  LIFE A341  Brooks G
ALL COURSE SECTIONS WILL BE DIVIDED INTO 2 GROUPS. YOU WILL BE NOTIFIED PRIOR TO THE COURSE START DATE OF YOUR GROUP AND FIRST FACE-TO-FACE MEETING. GROUPS WILL HAVE ALTERNATING FACE-TO-FACE MEETINGS WITH REMOTE WORK ON THE OFF WEEK. ALL INFORMATION ON THE COURSE WILL BE AVAILABLE ON CANVAS. THE TA WILL REVIEW THE COURSE WITH THE STUDENT DURING THEIR FIRST FACE-TO-FACE MEETING. FIRST FACE-TO-FACE MEETING, GROUP 1 MEETS THE WEEK OF AUGUST 24, 2020. GROUP 2 MEETS THE WEEK OF AUGUST 31, 2020.
NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.
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NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.


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CLASS MEETS AT UNT INSPIRE PARK LOCATED AT 6170 RESEARCH RD. IN FRISCO, TEXAS 75034. NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

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**BIOC 4540**  
**BIOCHEMISTRY I**  
001 (2141) CRE 3.0  TR  11:00 am-12:20 pm  REMOTE DLV  Dickstein R  
PREREQUISITE: 8 HRS. ORGANIC CHEMISTRY  
Also meets: R  02:00 pm-02:50 pm REMOTE DLV  8/24/20-12/11/20

**BIOC 4560**  
**BIOCHEMISTRY LAB**  
001 (2142) CRE 2.0  REMOTE DLV  Brooks G  
PREREQUISITE: CHEM 2380.  
NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

301 (2143) LAB 0.0  R  04:30 pm-07:50 pm  LIFE A238  Brooks G  
NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

304 (12420) LAB 0.0  W  09:00 am-12:20 pm  LIFE A238  Brooks G  
NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

306 (15970) LAB 0.0  W  04:30 pm-07:50 pm  LIFE A238  Brooks G  
NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

**BIOC 4570**  
**BIOC &MOL BIO GEN**  
001 (15430) CRE 3.0  MWF  08:00 am-08:50 am  REMOTE DLV  Antunes M

**BIOC 4580**  
**MOL BIOL & BIOTECH LAB**  
001 (14394) CRE 2.0  W  09:59 am-02:50 pm  LIFE A110  Alberts A  
ALL LABS WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME.

**BIOC 4900**  
**SPECIAL PROBLEMS**

705 (2144) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

707 (2146) CRE V  
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

708 (2147) CRE V  
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

711 (3647) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

713 (15146) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

716 (19653) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

718 (2148) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

726 (4729) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

734 (12903) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

737 (3714) CRE V  
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**BIOC 4910**  SPECIAL PROBLEMS

705  (2151)  CRE V  Root D

707  (2153)  CRE V  Shah J

708  (2154)  CRE V  Hoeinghaus D

711  (3649)  CRE V  Ayre B

726  (4728)  CRE V

737  (3715)  CRE V  Dickstein R

775  (2156)  CRE V  Chapman K

**BIOC 4940**  HONORS RESEARCH

787  (5397)  CRE 3.0  Petros R

**BIOC 5340**  MOLECULAR BIOLOGY

001  (17729)  CRE 3.0  MWF  08:00 am-08:50 am  REMOTE DLV  Antunes M

010  (19198)  CRE 3.0  INET  Antunes M

100% online. No on-site meetings. May require set times to participate online as noted.

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

CONTACT DEPARTMENT.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**BIOC 5540**  BIOCHEMISTRY I

001  (2164)  CRE 3.0  TR  11:00 am-12:20 pm  REMOTE DLV  Dickstein R

Also meets: R  02:00 pm-02:50 pm  REMOTE DLV  8/24/20-12/11/20

010  (19197)  CRE 3.0  INET  Dickstein R

100% online. No on-site meetings. May require set times to participate online as noted.

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

CONTACT DEPARTMENT.

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**BIOC 5560**  BIOCHEM LAB

001  (15336)  CRE 2.0  REMOTE DLV  Brooks G

NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

301  (2165)  LAB 0.0  R  04:30 pm-07:50 pm  LIFE A238  Brooks G

NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

304  (14330)  LAB 0.0  W  09:00 am-12:20 pm  LIFE A238  Brooks G

NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

305  (15338)  LAB 0.0
ALL LABS WILL BE HELD ONLINE DURING SCHEDULED CLASS TIME.

BIOC 5900  
SPECIAL PROBLEMS

705  (2166)  CRE V  Root D
707  (2168)  CRE V  Shah J
708  (2169)  CRE V  Hoeinghaus D
711  (3657)  CRE V  Ayre B
712  (4971)  CRE V  RESTRICTED COURSE.  APPROVAL REQUIRED.  CONTACT DEPARTMENT.
726  (4725)  CRE V  RESTRICTED COURSE.  APPROVAL REQUIRED.  CONTACT DEPARTMENT.
737  (3718)  CRE V  Dickstein R
775  (2171)  CRE V  Chapman K

BIOC 5910  
SPECIAL PROBLEMS

705  (2172)  CRE V  Root D
707  (2174)  CRE V  Shah J
708  (2175)  CRE V  Hoeinghaus D
711  (3661)  CRE V  Ayre B
712  (4972)  CRE V  RESTRICTED COURSE APPROVAL REQUIRED.  CONTACT INSTRUCTOR.
726  (4724)  CRE V  RESTRICTED COURSE.  APPROVAL REQUIRED.  CONTACT DEPARTMENT.
737  (3719)  CRE V  Dickstein R
775  (2176)  CRE V  Chapman K

BIOC 5950  
THESIS

705  (2177)  CRE V  Root D
706  (2178)  CRE V  Venables B
711  (3663)  CRE V  Ayre B
712  (4973)  CRE V  RESTRICTED COURSE.  APPROVAL REQUIRED.  CONTACT DEPARTMENT.
714  (14256)  CRE V  Hughes L
715  (19689)  CRE V  Antunes M
737  (3720)  CRE V  Dickstein R
745  (15281)  CRE V  Crossley II D
747  (16470)  CRE V  Azad R
775  (2179)  CRE V  Chapman K
BIOC 6620       ADV CELL BIOLOGY
001  (17013)  CRE 3.0   T  05:00 pm-07:50 pm  REMOTE DLV  Chapman K

BIOC 6900       SPECIAL PROBLEMS
705  (2180)  CRE V  Root D
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
707  (2182)  CRE V  Shah J
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
708  (2183)  CRE V  Hoeinghaus D
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
711  (5599)  CRE V  Ayre B
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
712  (4974)  CRE V
     RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
714  (15147) CRE V  Hughes L
719  (16905) CRE V  Jagadeeswaran P
726  (4721)  CRE V
     RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
737  (3707)  CRE V  Dickstein R
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
775  (2184)  CRE V  Chapman K
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

BIOC 6910       SPECIAL PROBLEMS
705  (2185)  CRE V  Root D
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
707  (2187)  CRE V  Shah J
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
708  (2188)  CRE V  Hoeinghaus D
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
711  (5600)  CRE V  Ayre B
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.
712  (4975)  CRE V
     RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
714  (15148) CRE V  Hughes L
726  (4720)  CRE V
     RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
737  (3708)  CRE V  Dickstein R
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
775  (2189)  CRE V  Chapman K
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

BIOC 6940       INDV RESEARCH
705  (2190)  CRE V  Root D
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
707  (16677) CRE V  Shah J
712  (4976)  CRE V
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
713  (15150) CRE V  Alonso A
714  (19093) CRE V  Hughes L
715  (16501) CRE V  Antunes M
716  (19639) CRE V  Henard C
719  (16906) CRE V  Jagadeeswaran P
737  (3709)  CRE V  Dickstein R
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
741  (14164) CRE V  Kunz D
     RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
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**BIOL/Biological Sciences**

**BIOL 1082**  
**Biology for Educators**

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<tr>
<td>001</td>
<td>Ray J</td>
<td>REMote DLV</td>
<td>Gonzalez Villar</td>
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<td>311</td>
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<td>PARTLREMOt</td>
<td>Gonzalez Villar</td>
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</table>
LABS WILL BE REMOTE; FACE-TO-FACE LABORATORY OPTIONS WILL BE AVAILABLE.
WEEKLY SCHEDULED VIRTUAL MEETINGS (SEE CANVAS FOR DETAILS).
STUDENTS DO NOT NEED TO PURCHASE A LAB MANUAL.

LABS WILL BE REMOTE; FACE-TO-FACE LABORATORY OPTIONS WILL BE AVAILABLE.
WEEKLY SCHEDULED VIRTUAL MEETINGS (SEE CANVAS FOR DETAILS).
STUDENTS DO NOT NEED TO PURCHASE A LAB MANUAL.

LAB MEETING SCHEDULES AND DETAILS WILL BE PROVIDED ON CANVAS.

BIOLOGICAL SCIENCES

INET Thompson R
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.

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

INET Gonzalez Villar
WEB-BASED INSTRUCTION.
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<tbody>
<tr>
<td>001</td>
<td>CRE 3.0</td>
<td>Ogden Jr. S</td>
<td>INET</td>
<td>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.</td>
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<tr>
<td>002</td>
<td>CRE 3.0</td>
<td>Ogden Jr. S</td>
<td>INET</td>
<td>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.</td>
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<td>003</td>
<td>CRE 3.0</td>
<td>Ogden Jr. S</td>
<td>INET</td>
<td>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.</td>
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<tr>
<td>004</td>
<td>CRE 3.0</td>
<td>Bednarz J</td>
<td>INET</td>
<td>Restricted to Independent Studies (INDE) majors. Independent Studies (INDE) majors must enroll in BIOL 1132.004 and Lab Section 317 or 323. 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. Instructor will have virtual weekly meetings with students on Tuesdays at 4:00-5:20 PM.</td>
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<tr>
<td>300</td>
<td>LAB 0.0 M</td>
<td>Baxter-Slye J</td>
<td>Remote DLV</td>
<td>Lab will meet virtually each week during the scheduled meeting pattern. Details will be provided in Canvas.</td>
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<td>Baxter-Slye J</td>
<td>Remote DLV</td>
<td>Lab will meet virtually each week during the scheduled meeting pattern. Details will be provided in Canvas.</td>
</tr>
<tr>
<td>303</td>
<td>LAB 0.0 M</td>
<td>Baxter-Slye J</td>
<td>Remote DLV</td>
<td>Lab will meet virtually each week during the scheduled meeting pattern. Details will be provided in Canvas.</td>
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<tr>
<td>305</td>
<td>LAB 0.0 T</td>
<td>Baxter-Slye J</td>
<td>Remote DLV</td>
<td>Lab will meet virtually each week during the scheduled meeting pattern. Details will be provided in Canvas.</td>
</tr>
<tr>
<td>306</td>
<td>LAB 0.0 T</td>
<td>Baxter-Slye J</td>
<td>Remote DLV</td>
<td>Lab will meet virtually each week during the scheduled meeting pattern. Details will be provided in Canvas.</td>
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<tr>
<td>307</td>
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<td>Baxter-Slye J</td>
<td>Remote DLV</td>
<td>Lab will meet virtually each week during the scheduled meeting pattern. Details will be provided in Canvas.</td>
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<td>308</td>
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<td>Baxter-Slye J</td>
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<td>Lab will meet virtually each week during the scheduled meeting pattern. Details will be provided in Canvas.</td>
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<td>309</td>
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<td>Lab will meet virtually each week during the scheduled meeting pattern. Details will be provided in Canvas.</td>
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<tr>
<td>311</td>
<td>LAB 0.0 W</td>
<td>Baxter-Slye J</td>
<td>Remote DLV</td>
<td>Lab will meet virtually each week during the scheduled meeting pattern. Details will be provided in Canvas.</td>
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LAB WILL MEET VIRTUALLY EACH WEEK DURING THE SCHEDULED MEETING PATTERN. DETAILS WILL BE PROVIDED IN CANVAS.

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LIMITED TO INDEPENDENT STUDIES (INDE) MAJORS ONLY
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BIOL 1142  MICROBES AND SOCIETY

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.

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

SCIENCE MAJORS ONLY
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.

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

SCIENCE MAJORS ONLY.
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.

100% online. No on-site meetings. May require set times to participate online as noted.

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

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

Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

HONORS BIOL MAJORS I

MUST ALSO BE ENROLLED IN BIOL 1761 LAB CONCURRENTLY OR IN SUBSEQUENT SEMESTER.
FOR TAMS STUDENTS ONLY
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
WEB-BASED INSTRUCTION.
THIS IS AN INTERNET COURSE. COURSE ENROLLMENT IS RESTRICTED AND NON-TEXAS RESIDENT STUDENTS RESIDING OUTSIDE OF THE STATE ARE NOT ELIGIBLE TO ENROLL IN THIS SECTION. CONTACT THE DEPARTMENT FOR ENROLLMENT ASSISTANCE IN AN APPROPRIATE SECTION OF THE COURSE IF APPLICABLE.

HONORS COLLEGE STUDENTS ONLY.
MUST ALSO BE ENROLLED IN BIOL 1760 LABORATORY CONCURRENTLY OR IN SUBSEQUENT SEMESTER.
THIS COURSE SATISFIES A NATURAL SCIENCE REQUIREMENT OF THE UNIVERSITY CORE CURRICULUM.

BIOL SCI MAJORS II

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 ONE OF THE BIOL 1760.5XX LAB SECTIONS CONCURRENTLY OR IN SUBSEQUENT SEMESTER.
SCIENCE MAJORS ONLY

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

SCIENCE MAJORS ONLY.

**BIOL 1750**  
INTRO BIO RSRCH LAB I

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<th>Time</th>
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<tr>
<td>501</td>
<td>CRE 2.0</td>
<td>MW</td>
<td>12:00 pm-02:50 pm</td>
<td>LIFE A217</td>
<td>Hughes L</td>
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<tr>
<td>502</td>
<td>CRE 2.0</td>
<td>MW</td>
<td>03:00 pm-05:50 pm</td>
<td>LIFE A217</td>
<td>Hughes L</td>
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<td>CRE 2.0</td>
<td>MW</td>
<td>09:00 am-11:50 am</td>
<td>LIFE A217</td>
<td>Hughes L</td>
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**BIOL 1755**  
INTRO BIO RSRCH LAB II

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<th>CRN</th>
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<td>MW</td>
<td>12:59 pm-02:50 pm</td>
<td>REMOTE DLV</td>
<td>Hughes L</td>
</tr>
<tr>
<td>502</td>
<td>CRE 1.0</td>
<td>MW</td>
<td>03:59 pm-05:50 pm</td>
<td>LIFE A218</td>
<td>Hughes L</td>
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</table>

**BIOL 1760**  
BIOL SCI MAJORS LAB

LAB WILL BE OFFERED REMOTELY, WITH WEEKLY SCHEDULED VIRTUAL MEETINGS, AND FACE-TO-FACE SKILLS ACQUISITION OPPORTUNITIES AVAILABLE PERIODICALLY DURING THE SEMESTER. DETAILS WILL BE PROVIDED IN CANVAS.
LAB WILL BE OFFERED REMOTELY, WITH WEEKLY SCHEDULED VIRTUAL MEETINGS, AND FACE-TO-FACE SKILLS ACQUISITION OPPORTUNITIES AVAILABLE PERIODICALLY DURING THE SEMESTER. DETAILS WILL BE PROVIDED IN CANVAS.
WEB-BASED INSTRUCTION.
THIS COURSE IS RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY.
CONTACT DEPARTMENT.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

BIOL 1761 HONORS BIOL LAB

525 (12661) CRE 2.0 REMOTE DLV Lahiri I
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
FOR TAMS STUDENTS ONLY.
LABS WILL BE OFFERED REMOTELY, WITH WEEKLY SCHEDULED VIRTUAL MEETINGS, AND
FACE-TO-FACE SKILLS ACQUISITION OPPORTUNITIES AVAILABLE PERIODICALLY DURING THE
SEMESTER. DETAILS WILL BE PROVIDED IN CANVAS.

527 (12662) CRE 2.0 REMOTE DLV Lahiri I
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
FOR TAMS STUDENTS ONLY.
LABS WILL BE OFFERED REMOTELY, WITH WEEKLY SCHEDULED VIRTUAL MEETINGS, AND
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FACE-TO-FACE SKILLS ACQUISITION OPPORTUNITIES AVAILABLE PERIODICALLY DURING THE
SEMESTER. DETAILS WILL BE PROVIDED IN CANVAS.

530 (12664) CRE 2.0 REMOTE DLV Lahiri I
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
FOR TAMS STUDENTS ONLY.
LABS WILL BE OFFERED REMOTELY, WITH WEEKLY SCHEDULED VIRTUAL MEETINGS, AND
FACE-TO-FACE SKILLS ACQUISITION OPPORTUNITIES AVAILABLE PERIODICALLY DURING THE
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533 (12665) CRE 2.0 REMOTE DLV Lahiri I
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
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FACE-TO-FACE SKILLS ACQUISITION OPPORTUNITIES AVAILABLE PERIODICALLY DURING THE
SEMESTER. DETAILS WILL BE PROVIDED IN CANVAS.

BIOL 2041 MICROBIOLOGY

001 (3973) CRE 3.0 INET Hughes L
MUST ALSO ENROLL IN BIOL 2042 LAB IN CURRENT OR SUBSEQUENT SEMESTER.
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.

002 (4583) CRE 3.0 INET Kim H
MUST ALSO ENROLL IN BIOL 2042 LAB IN CURRENT OR SUBSEQUENT SEMESTER.
HONORS COLLEGE STUDENTS ONLY.
WEB-BASED INSTRUCTION.
THIS IS AN INTERNET COURSE. COURSE ENROLLMENT IS RESTRICTED AND NON-TEXAS
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003 (17899) CRE 3.0 INET Kim H
HONORS COLLEGE STUDENTS ONLY.
WEB-BASED INSTRUCTION.
THIS IS AN INTERNET COURSE. COURSE ENROLLMENT IS RESTRICTED AND NON-TEXAS
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BIOL 2042 MICROBIOLOGY LAB

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SECTION. CONTACT THE DEPARTMENT FOR ENROLLMENT ASSISTANCE IN AN APPROPRIATE
SECTION OF THE COURSE IF APPLICABLE.
MUST ALSO BE ENROLLED IN OR HAVE PRIOR CREDIT FOR BIOL 2041.
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.
MUST ALSO BE ENROLLED IN OR HAVE PRIOR CREDIT FOR BIOL 2041.
Instruction delivered remote and on site. (remote 51% or less)
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THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.
LIFE A258T Hughes RCRE 1.0 11:00 am-12:50 pm
Course Topic: SMALL WORLD INITIATIVE
MUST ALSO BE ENROLLED IN OR HAVE PRIOR CREDIT FOR BIOL 2041.
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.

LIFE A258M Hughes RCRE 1.0 12:59 pm-02:50 pm
MUST ALSO BE ENROLLED IN OR HAVE PRIOR CREDIT FOR BIOL 2041.
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.

LIFE A258T Hughes RCRE 1.0 12:59 pm-02:50 pm
MUST ALSO BE ENROLLED IN OR HAVE PRIOR CREDIT FOR BIOL 2041.
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.

LIFE A258M Hughes RCRE 1.0 03:00 pm-04:50 pm
MUST ALSO BE ENROLLED IN OR HAVE PRIOR CREDIT FOR BIOL 2041.
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.

LIFE A258M Hughes RCRE 1.0 05:00 pm-06:50 pm
MUST ALSO BE ENROLLED IN OR HAVE PRIOR CREDIT FOR BIOL 2041.
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.

LIFE A228W Hughes RCRE 1.0 09:00 am-10:50 am
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.
LIFE A258R Hughes RCRE 1.0 03:00 pm-04:50 pm539 (18969)
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.

540 (18970) CRE 1.0 W 05:00 pm-06:50 pm LIFE A258 Hughes R
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.

541 (18971) CRE 1.0 R 05:00 pm-06:50 pm LIFE A258 Hughes R
Instruction delivered remote and on site. (remote 51% or less)
WEEK/TIME/LOCATION MAY VARY
MICROBIOLOGY LAB WILL MEET FACE-TO-FACE ONCE PER WEEK DURING THE POSTED TIME.
THE REMOTE PORTION OF THE COURSE WILL BE SELF-PACED AND DELIVERED VIA CANVAS.
DETAILS WILL BE PROVIDED IN CANVAS.

BIOL 2140 ECOLOGY
001 (1716) CRE 3.0 REMOTE DLV Bednarz J
LECTURE WILL BE OFFERED REMOTELY WITH WEEKLY SCHEDULED VIRTUAL MEETINGS ON
MONDAYS OR WEDNESDAYS AT 8:00-8:50AM.

BIOL 2141 ECOLOGY LABORATORY
501 (13834) CRE 1.0 F 09:59 am-12:50 pm ENV 243 Baxter-Slye J
REQUIRED FOR ECOLOGY FOR ENVIRONMENTAL SCIENCE MAJORS. PREVIOUS OR
CONCURRENT ENROLLMENT IN BIOL 2140 REQUIRED.
LAB WILL BE OFFERED REMOTELY, WITH WEEKLY SCHEDULED VIRTUAL MEETINGS HELD
DURING THE SCHEDULED COURSE TIMES, AND FACE-TO-FACE WITH FIELD TRIPS FOR SKILLS
ACQUISITION OPPORTUNITIES AVAILABLE PERIODICALLY DURING THE SCHEDULED COURSE
TIMES OF THE FALL SEMESTER. DETAILS WILL BE PROVIDED IN CANVAS.
Instruction delivered remote and on site. (remote 51% or less)
WEEKS/TIMES MAY VARY.
502 (13835) CRE 1.0 F 01:30 pm-04:20 pm ENV 243 Baxter-Slye J
REQUIRED FOR ECOLOGY FOR ENVIRONMENTAL SCIENCE MAJORS. PREVIOUS OR
CONCURRENT ENROLLMENT IN BIOL 2140 REQUIRED.
LAB WILL BE OFFERED REMOTELY, WITH WEEKLY SCHEDULED VIRTUAL MEETINGS HELD
DURING THE SCHEDULED COURSE TIMES, AND FACE-TO-FACE WITH FIELD TRIPS FOR SKILLS
ACQUISITION OPPORTUNITIES AVAILABLE PERIODICALLY DURING THE SCHEDULED COURSE
TIMES OF THE FALL SEMESTER. DETAILS WILL BE PROVIDED IN CANVAS.
Instruction delivered remote and on site. (remote 51% or less)
WEEKS/TIMES MAY VARY.

BIOL 2241 BIOL HIGHER PLANTS
001 (4369) CRE 3.0 TR 12:30 pm-01:50 pm REMOTE DLV McGarry R

BIOL 2251 BIODIV CONSER ANIMALS
001 (5051) CRE 3.0 MW 02:00 pm-03:20 pm REMOTE DLV Hoeinghaus A

BIOL 2301 HUMAN ANAT & PHYSIOL I
001 (3974) CRE 3.0 REMOTE DLV Kasparian G
MUST ALSO ENROLL IN BIOL 2311 LAB.
002 (15972) CRE 3.0 REMOTE DLV Welch L
MUST ALSO ENROLL IN BIOL 2311 LAB.
601 (18024) CRE 3.0 REMOTE DLV Johnston J
Course offered remote. No on-site meetings. There may be set times for online participation. See details for
further information.

BIOL 2311 HUMAN ANAT&PHYS I LAB
LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED CLASS TIME.

MUST ALSO BE ENROLLED IN BIOL 2301.

LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED CLASS TIME.

LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED CLASS TIME.
MUST ALSO BE ENROLLED IN BIOL 2301.001.
LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED
CLASS TIME.

LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED
CLASS TIME.

LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED
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LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED
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LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED
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LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED
CLASS TIME.

BIO 2700     HUM EVOL PHY ANTH

001 (1717)    CRE 3.0    TR 11:00 am-12:20 pm    REMOTE DLV    King H

LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED
CLASS TIME.

LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED
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CLASS TIME.

LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED
CLASS TIME.

BIO 2900     SPECIAL PROBLEMS

714 (4321)    CRE V    Restricted course. Approval required. Contact department.

725 (4610)    CRE V    Restricted course. Approval required. Contact department.

728 (4709)    CRE V    Restricted course. Approval required. Contact department.

730 (1723)    CRE V    Restricted course. Approval required. Contact department.

731 (1724)    CRE V    Restricted course. Approval required. Contact department.

741 (1725)    CRE V    Restricted course. Approval required. Contact department.

754 (4422)    CRE V    Restricted course. Approval required. Contact department.

777 (1726)    CRE V    Restricted course. Approval required. Contact department.

778 (1727)    CRE V    Restricted course. Approval required. Contact department.

779 (1728)    CRE V    Restricted course. Approval required. Contact department.

780 (1729)    CRE V    Restricted course. Approval required. Contact department.

781 (1730)    CRE V    Restricted course. Approval required. Contact department.

782 (1731)    CRE V    Restricted course. Approval required. Contact department.

783 (1732)    CRE V    Restricted course. Approval required. Contact department.

784 (1733)    CRE V    Restricted course. Approval required. Contact department.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
LAB WILL MEET VIRTUALLY EACH WEEK DURING THE SCHEDULED MEETING PATTERN. DETAILS
WILL BE PROVIDED IN CANVAS.

BIOL 3080  PHYSIO BASES EXER
001 (5268) CRE 3.0  REMOTE DLV
PRE-REQUISITES: BIOL 3800 OR 4505.
002 (5269) CRE 3.0  REMOTE DLV  Berger C
PRE-REQUISITES: BIOL 3800 OR 4505.

BIOL 3160  CONSERVATION BIOLOGY
001 (1729) CRE 3.0  MWF 09:59 am-10:50 am  ESSC 255  Gregory A
PERIODIC MEETINGS TBD

BIOL 3451  GENETICS
001 (1730) CRE 3.0  TR 08:00 am-09:20 am  REMOTE DLV  Ayre B
SHOULD ALSO REGISTER FOR LABORATORY.
002 (15973) CRE 3.0  TR 09:30 am-10:50 am  REMOTE DLV  Neogi P
SHOULD ALSO REGISTER FOR LABORATORY.
601 (18026) CRE 3.0  MW 12:30 pm-01:50 pm  REMOTE DLV  Alaeddini R
CLASS MEETS AT UNT INSPIRE PARK LOCATED AT 6170 RESEARCH RD. IN FRISCO, TEXAS 75034.

BIOL 3452  GENETICS LABORATORY
501 (1731) CRE 1.0  T 11:00 am-02:50 pm  LIFE A313  Alberts A
LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL
F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT
REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.
Instruction delivered remote and on site. (remote 51% or less)
502 (4432) CRE 1.0  T 03:00 pm-06:50 pm  LIFE A318  Alberts A
LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL
F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT
REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.
Instruction delivered remote and on site. (remote 51% or less)
503 (1732) CRE 1.0  T 06:59 pm-10:50 pm  LIFE A313  Alberts A
LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL
F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT
REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.
Instruction delivered remote and on site. (remote 51% or less)
504 (1733) CRE 1.0  W 11:00 am-02:50 pm  LIFE A313  Alberts A
LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL
F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT
REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.
Instruction delivered remote and on site. (remote 51% or less)
505 (1734) CRE 1.0  W 03:00 pm-06:50 pm  LIFE A318  Alberts A
LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL
F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT
REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.
Instruction delivered remote and on site. (remote 51% or less)
506 (1735) CRE 1.0  W 06:59 pm-10:50 pm  LIFE A313  Alberts A
LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL
F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT
REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.
Instruction delivered remote and on site. (remote 51% or less)
507 (1736) CRE 1.0  R 11:00 am-02:50 pm  LIFE A313  Alberts A
LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL
F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT
REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.
Instruction delivered remote and on site. (remote 51% or less)
LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.

Instruction delivered remote and on site. (remote 51% or less)

LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.

Instruction delivered remote and on site. (remote 51% or less)

LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.

Instruction delivered remote and on site. (remote 51% or less)

LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.

Instruction delivered remote and on site. (remote 51% or less)

LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.

Instruction delivered remote and on site. (remote 51% or less)

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

Instruction delivered remote and on site. (remote 51% or less)

LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.

Instruction delivered remote and on site. (remote 51% or less)

LAB WILL BE HELD ONLINE DURING THE SCHEDULED CLASS TIME. THERE WILL BE AN OPTIONAL F2F COMPONENT FOR HANDS ON EXPERIENCE OF EXPERIMENTS. ATTENDANCE IS NOT REQUIRED FOR F2F AND THERE WILL NOT BE POINTS AWARDED FOR ATTENDANCE.

Instruction delivered remote and on site. (remote 51% or less)

Laboratory courses are mandatory.

ALL COURSE SECTIONS WILL BE DIVIDED INTO 2 GROUPS. YOU WILL BE NOTIFIED PRIOR TO THE COURSE START DATE OF YOUR GROUP AND FIRST FACE-TO-FACE MEETING. GROUPS WILL HAVE ALTERNATING FACE-TO-FACE MEETINGS WITH REMOTE WORK ON THE OFF WEEK. ALL INFORMATION ON THE COURSE WILL BE AVAILABLE ON CANVAS. THE TA WILL REVIEW THE COURSE WITH THE STUDENT DURING THEIR FIRST FACE-TO-FACE MEETING.


NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.
ALL COURSE SECTIONS WILL BE DIVIDED INTO 2 GROUPS. YOU WILL BE NOTIFIED PRIOR TO THE COURSE START DATE OF YOUR GROUP AND FIRST FACE-TO-FACE MEETING. GROUPS WILL HAVE ALTERNATING FACE-TO-FACE MEETINGS WITH REMOTE WORK ON THE OFF WEEK. ALL INFORMATION ON THE COURSE WILL BE AVAILABLE ON CANVAS. THE TA WILL REVIEW THE COURSE WITH THE STUDENT DURING THEIR FIRST FACE-TO-FACE MEETING.


NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.
ALL COURSE SECTIONS WILL BE DIVIDED INTO 2 GROUPS. YOU WILL BE NOTIFIED PRIOR TO THE COURSE START DATE OF YOUR GROUP AND FIRST FACE-TO-FACE MEETING. GROUPS WILL HAVE ALTERNATING FACE-TO-FACE MEETINGS WITH REMOTE WORK ON THE OFF WEEK. ALL INFORMATION ON THE COURSE WILL BE AVAILABLE ON CANVAS. THE TA WILL REVIEW THE COURSE WITH THE STUDENT DURING THEIR FIRST FACE-TO-FACE MEETING.


NO LABS WILL BE HELD THE FIRST WEEK OF CLASS. YOU WILL BE CONTACTED BY YOUR TA VIA CANVAS. PLEASE CHECK CANVAS REGULARLY THE FIRST WEEK OF CLASS.

BIOL 3800 ANIMAL PHYSIOLOGY

STUDENTS MUST ALSO REGISTER FOR LABORATORY IN CURRENT OR SUBSEQUENT SEMESTER. Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

BIOL 4005 TOPICS IN BIOLOGY

Course Topic: BIOMEDICAL SCIENCES INFO MGMT
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.

BIOMEDICAL SCIENCES INFO MGMT.

Course Topic: BIOLOGY OF EXTREME ENVIRNMNTS
BIOLOGY OF EXTREME ENVIRNMNTS.

Course Topic: BEHAVIORAL ECOLOGY
INSTRUCTOR CONSENT REQUIRED.
CLASS WILL MEET TUESDAYS FROM 10AM UNTIL 10:50AM FOR LIVE VIRTUAL DISCUSSIONS. MORE DETAILS TO FOLLOW ON CANVAS.

BEHAVIORAL ECOLOGY.

Course Topic: MOL MICROBIOLOGY RESEARCH LAB
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
MOL MICROBIOLOGY RESEARCH LAB.
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 (16007) CRE 3.0 TR 12:30 pm-01:50 pm REMOTE DLV Hoeinghaus D

BIOL 4052 COMMUNITY ECOLOGY LAB
501 (16009) CRE 1.0 R 02:00 pm-04:50 pm REMOTE DLV Hoeinghaus D
502 (18321) CRE 1.0 F 09:00 am-11:50 am REMOTE DLV Hoeinghaus D

BIOL 4053 SUBANTAR BIOCUL CONSER
001 (5079) CRE 3.0 REMOTE DLV Rozzi R

BIOL 4057 MAMMALIAN ECOL & EVOL
001 (13836) CRE 4.0 TR 08:00 am-09:20 am REMOTE DLV Jimenez J
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
301 (13874) LAB 0.0 M 12:59 pm-03:55 pm ENV 358 Jimenez J
Course Topic: MAMMALIAN ECOL/EVOL LAB

BIOL 4070 INSECT BIOLOGY
001 (1744) CRE 4.0 TR 11:00 am-12:20 pm REMOTE DLV Kennedy J
301 (1745) LAB 0.0 R 12:59 pm-03:50 pm ENV 178 Kennedy J
Also meets: R 12:59 pm-03:50 pm ENV 180 8/24/20-12/11/20

BIOL 4085 FISH DIVERS & ECOL
001 (15839) CRE 4.0 TR 09:30 am-10:50 am REMOTE DLV Hoeinghaus D
301 (15840) LAB 0.0 W 12:59 pm-03:50 pm REMOTE DLV Hoeinghaus D
TWO FACE TO FACE FIELD EXPERIENCES

BIOL 4091 PARASITOLOGY
001 (3975) CRE 3.0 REMOTE DLV Goven III A
601 (16155) CRE 3.0 REMOTE DLV Goven III A
CLASS MEETS AT UNT INSPIRE PARK LOCATED AT 6170 RESEARCH RD. IN FRISCO, TEXAS 75034.

BIOL 4092 PARASITOLOGY LAB
501 (4175) CRE 1.0 T 12:00 pm-02:50 pm REMOTE DLV Alberts A
ALL LABS WILL BE HELD ONLINE AT THE SCHEDULED CLASS TIME.
502 (4176) CRE 1.0 T 03:00 pm-05:50 pm REMOTE DLV Alberts A
ALL LABS WILL BE HELD ONLINE AT THE SCHEDULED CLASS TIME.
503 (4177) CRE 1.0 W 12:00 pm-02:50 pm REMOTE DLV Alberts A
ALL LABS WILL BE HELD ONLINE AT THE SCHEDULED CLASS TIME.
504 (4667) CRE 1.0 W 03:00 pm-05:50 pm REMOTE DLV Alberts A
ALL LABS WILL BE HELD ONLINE AT THE SCHEDULED CLASS TIME.
505 (13858) CRE 1.0 R 12:00 pm-02:50 pm REMOTE DLV Alberts A
ALL LABS WILL BE HELD ONLINE AT THE SCHEDULED CLASS TIME.
506 (14925) CRE 1.0 R 03:00 pm-05:50 pm REMOTE DLV Alberts A
ALL LABS WILL BE HELD ONLINE AT THE SCHEDULED CLASS TIME.
651 (16156) CRE 1.0 T 03:30 pm-06:20 pm REMOTE DLV Alberts A
CLASS MEETS AT UNT INSPIRE PARK LOCATED AT 6170 RESEARCH RD. IN FRISCO, TEXAS 75034. ALL LABS WILL BE HELD ONLINE AT THE SCHEDULED CLASS TIME.

BIOL 4100 INTR ENV IMPACT ASSESS
001 (4211) CRE 3.0 M 06:00 pm-08:50 pm REMOTE DLV Atkinson S
CLASS MEETS VIA ZOOM ON MONDAY, AUGUST 24TH. CLASS MEETS WEEKLY ON MONDAYS AT 6PM FOR A QUESTION & ANSWER SESSION. CHECK CANVAS FOR ADDITIONAL REQUIREMENTS AND COURSE INFORMATION.

BIOL 4110 ENDOCRINOLOGY
001 (13323) CRE 3.0 MWF 11:00 am-11:50 am REMOTE DLV Schwark H
BIOL 4220 NEUROPSYCHOPHARM
001 (5208) CRE 3.0 MWF 09:00 am-09:50 am REMOTE DLV Tam N
Course Topic: NEUROPSYCHOPHARMACOLOGY

BIOL 4240 FORENSIC MICROSCOPY
001 (3893) CRE 3.0 M 06:00 pm-08:50 pm REMOTE DLV Ernest R
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.
301 (3894) LAB 0.0 F 12:59 pm-03:50 pm LIFE A113 Ernest R
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
IN COMPLIANCE WITH UNIVERSITY POLICIES AND TO COMPLY WITH SOCIAL DISTANCING, WE WILL DIVIDE THE CLASS SECTION INTO 2 GROUPS OF 6 STUDENTS. EACH GROUP WILL MEET FOR 1 HOUR AND 15 MINUTES ON THE ASSIGNED SECTION DAY OF THE WEEK. WE WILL EMAIL YOU WITH YOUR MEETING TIME AND SEATS.
IT IS ESSENTIAL ALL STUDENTS ATTEND THE 1ST DAY OF CLASS! IMPORTANT LAB SAFETY INFORMATION WILL BE PROVIDED THAT WILL BE NECESSARY TO CONDUCT YOUR LAB WORK.

BIOL 4250 PHARMACOLOGY
001 (4182) CRE 3.0 TR 11:00 am-12:20 pm REMOTE DLV Lund A
COURSE WILL BE OFFERED REMOTE. LECTURES WILL BE GIVEN VIA ZOOM DURING SCHEDULED CLASS TIMES. ALL QUIZZES AND EXAMS WILL BE GIVEN VIA LOCKDOWN BROWSER WITH RESPONDUS DURING SCHEDULED CLASS TIMES.

BIOL 4290 MARINE BIOLOGY
001 (4833) CRE 3.0 T 05:29 pm-08:20 pm REMOTE DLV Hunt Von Herbin
Course Topic: & OCEAN SUSTAINABILITY

BIOL 4375 MOLECULAR TOXICOLOGY
001 (13859) CRE 3.0 TR 11:00 am-12:20 pm REMOTE DLV Roberts A

BIOL 4480 MEDICAL GENETICS
001 (4397) CRE 3.0 MWF 09:00 am-09:50 am REMOTE DLV Jagadeeswaran P

BIOL 4501 BACTERIAL DIVER & PHYS
001 (17687) CRE 3.0 TR 12:30 pm-01:50 pm LIFE A117 Henard C

BIOL 4502 BACT DIV & PHYSIOL LAB
501 (17908) CRE 1.0 REMOTE DLV Henard C
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

BIOL 4505 COMP ANIMAL PHYSIOLOGY
001 (3736) CRE 3.0 MWF 12:00 pm-12:50 pm REMOTE DLV Dzialowski E
STUDENTS MUST ALSO REGISTER FOR BIOL 4510 LAB IN CURRENT OR SUBSEQUENT SEMESTER.

BIOL 4510 ANIMAL PHYSIO LAB
501 (12621) CRE 1.0 M 12:59 pm-04:20 pm REMOTE DLV Curran Jr A
LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED CLASS TIME.
502 (12622) CRE 1.0 M 04:30 pm-07:50 pm REMOTE DLV Curran Jr A
LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED CLASS TIME.
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<tr>
<th>CRN</th>
<th>Course Code</th>
<th>Course Title</th>
<th>Days</th>
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<tr>
<td>503</td>
<td>CRE 1.0</td>
<td>BIOL 4570 BIOC &amp; MOL BIO GENE</td>
<td>T</td>
<td>09:00 am</td>
<td>12:20 pm</td>
<td>REMOTE DLV</td>
<td>Curran Jr A</td>
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<tr>
<td>504</td>
<td>CRE 1.0</td>
<td>BIOL 4580 MOL BIOL &amp; BIOTECH LAB</td>
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<tr>
<td>505</td>
<td>CRE 1.0</td>
<td>BIOL 4590 FORENSIC MOL BIOL LAB</td>
<td>T</td>
<td>06:00 pm</td>
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<tr>
<td>506</td>
<td>CRE 1.0</td>
<td>BIOL 4751 NEUROSCIENCE I</td>
<td>W</td>
<td>08:30 am</td>
<td>11:50 am</td>
<td>REMOTE DLV</td>
<td>Curran Jr A</td>
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<tr>
<td>507</td>
<td>CRE 1.0</td>
<td>BIOL 4800 BIOL SEMINAR SER</td>
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<td>04:20 pm</td>
<td>REMOTE DLV</td>
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<td>508</td>
<td>CRE 1.0</td>
<td>BIOL 4810 BIOCOMPUTING</td>
<td>W</td>
<td>04:30 pm</td>
<td>07:50 pm</td>
<td>REMOTE DLV</td>
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LABS MEET REMOTELY, WITH ZOOM MEETINGS SCHEDULED EACH WEEK DURING THE POSTED CLASS TIME.
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<th>Course Code</th>
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<td>BIOL 4900</td>
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<td>MW</td>
<td>05:29 pm-06:50 pm</td>
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**Course Topic: BIOCOMPUTING**

Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

### BIOL 4900 SPECIAL PROBLEMS

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<tr>
<td>702</td>
<td>Dixon R</td>
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**Course Topic: RESEARCH METHODS**

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
<table>
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**BIOL 4920**  **COOP ED IN BIOLOGY**

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**BIOL 4940**  **HONORS RESEARCH**

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**BIOL 4950**  **HONORS BIOL THESIS**

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**BIOL 5005**  **TOPICS IN BIOLOGY**
BIOL 5053  SUBANTAR BIOCUL CONSER

BIOL 5057  MAMMALIAN ECOL & EVOL

BIOL 5070  INSECT BIOLOGY

BIOL 5085  FISH DIVERS & ECOL

BIOL 5100  ENV IMPACT ASSESS

BIOL 5110  ENDOCRINOLOGY

BIOL 5130  BIOSTATISTICS I

BIOL 5150  PHARMACOLOGY
COURSE WILL BE OFFERED REMOTE. LECTURES WILL BE GIVEN VIA ZOOM DURING SCHEDULED CLASS TIMES. ALL QUIZZES AND EXAMS WILL BE GIVEN VIA LOCKDOWN BROWSER WITH RESPONDUS DURING SCHEDULED CLASS TIMES.

**BIOL 5220**  NEUROPSYCHOPHARMACA

001  (4210)  CRE 3.0  TR  11:00 am-12:20 pm  REMOTE DLV  Lund A  
Course Topic: NEUROPSYCHOPHARMACOLOGY

**BIOL 5290**  MARINE BIOLOGY

001  (5240)  CRE 3.0  MWF  09:00 am-09:50 am  REMOTE DLV  Tam N  
Course Topic: NEUROPSYCHOPHARMACOLOGY

**BIOL 5340**  MOLECULAR BIOLOGY

001  (17730)  CRE 3.0  MWF  08:00 am-08:50 am  REMOTE DLV  Antunes M

**BIOL 5375**  MOLECULAR TOXICOLOGY

001  (13873)  CRE 3.0  TR  11:00 am-12:20 pm  REMOTE DLV  Roberts A  
010  (19203)  CRE 3.0  INET  Roberts A  
100% online. No on-site meetings. May require set times to participate online as noted.
THIS COURSE IS RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY.
CONTACT DEPARTMENT.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**BIOL 5501**  BACTERIAL DIV & PHYSIOL

001  (17689)  CRE 3.0  TR  12:30 pm-01:50 pm  LIFE A117  Henard C

**BIOL 5502**  BACTERIAL DIV & PHYSIOL LAB

501  (17909)  CRE 1.0  REMOTE DLV  Henard C  
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

**BIOL 5505**  COMP ANIMAL PHYSIOLOGY

001  (3887)  CRE 3.0  MWF  12:00 pm-12:50 pm  REMOTE DLV  Dzialowski E  
010  (19205)  CRE 3.0  INET  Dzialowski E  
100% online. No on-site meetings. May require set times to participate online as noted.
THIS COURSE IS RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY.
CONTACT DEPARTMENT.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**BIOL 5580**  MOL BIOL & BIOTECH LAB

501  (14396)  CRE 2.0  
ALL LABS WILL BE HELD ONLINE AT THE SCHEDULED CLASS TIME.  
Instruction delivered remote and on site. (remote 51% or less)

**BIOL 5751**  NEUROSCIENCE I

001  (14403)  CRE 3.0  MWF  09:59 am-10:50 am  REMOTE DLV  Fuchs J  
010  (19204)  CRE 3.0  INET  Fuchs J  
100% online. No on-site meetings. May require set times to participate online as noted.
THIS COURSE IS RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY.
CONTACT DEPARTMENT.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

**BIOL 5810**  BIOCOMPUTING

001  (5480)  CRE 3.0  MW  05:29 pm-06:50 pm  REMOTE DLV  Bozdag S  
Course Topic: BIOCOMPUTING

**BIOL 5840**  MED GENETICS

001  (4398)  CRE 3.0  MWF  09:00 am-09:50 am  REMOTE DLV  Jagadeeswaran P
BIOL 5860    BIOL SEMINAR SER
001 (1862) CRE 1.0  F  03:00 pm-04:20 pm REMOTE DLV Shah J

BIOL 5900    SPECIAL PROBLEMS

701 (1863) CRE V Hunt Von Herbin
MUTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

702 (1864) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

703 (1865) CRE V Dzialowski E
704 (1866) CRE V Kennedy J
705 (1867) CRE V Root D
707 (1869) CRE V Shah J
708 (1870) CRE V Hoeinghaus D
709 (1871) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

710 (1872) CRE V Padilla P
711 (3656) CRE V Ayre B
Course Topic: PLANT PHYSIOLOGY
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

712 (4614) CRE V Mager E
713 (5250) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

714 (4744) CRE V Hughes L
715 (5563) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

717 (1873) CRE V Schwark H
718 (1874) CRE V Fuchs J
719 (1875) CRE V Jagadeeswaran P
720 (1876) CRE V Goven III A
721 (5422) CRE V Lund A
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

723 (1877) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

724 (1878) CRE V Hunt Von Herbin
725 (1879) CRE V Thompson R
726 (1880) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

727 (1881) CRE V Roberts A
728 (1882) CRE V Atkinson S
730 (1883) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

731 (1884) CRE V King H
732 (1885) CRE V
Course Topic: PRACTICAL ELECTROPHYSIOLOGY
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

733 (1886) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

737 (1887) CRE V Dickstein R
739 (1888) CRE V Johnson J
741 (1890) CRE V Kunz D
742 (1891) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

743 (5152) CRE V Shulaev V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Biol 5905  Special Problems

704 (1901) CRE V  Kennedy J
Course Topic: INSECT BIOLOGY
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

705 (1902) CRE V  Root D
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

710 (1903) CRE V  Padilla P
MULTIPLE SECTIONS OFFERED.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

712 (1904) CRE V  Mager E

715 (13072) CRE V  Schwark H
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

717 (1905) CRE V  Fuchs J
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

720 (1907) CRE V  Goven III A
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

726 (1908) CRE V  King H
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

731 (1909) CRE V  Tam N
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

Biol 5910  Special Problems

702 (5404) CRE V  Dixon R
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

703 (4322) CRE V  Dzialowski E

704 (1913) CRE V  Kennedy J

705 (1914) CRE V  Root D

707 (4325) CRE V  Shah J

708 (1915) CRE V  Hoeinghaus D

709 (1916) CRE V
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

710 (3633) CRE V  Padilla P
Ayre BCRE V711 (3658)
Mager ECRE V712 (4615)
CRE V713 (5251)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Hughes LCRE V714 (5170)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
CRE V715 (5564)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Schwark HCRE V717 (1917)
Fuchs JCRE V718 (1918)
Jagadeeswaran PCRE V719 (1919)
Goven III ACRE V720 (1920)
Lund ACRE V721 (5423)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Hunt Von HerbinCRE V724 (1922)
Thompson RCRE V725 (1923)
CRE V726 (1924)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Roberts ACRE V727 (1925)
Atkinson SCRE V728 (1926)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
King HCRE V731 (1928)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Dickstein RCRE V737 (1931)
Johnson JCRE V739 (1932)
Kunz DCRE V741 (1934)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Shulaev VCRE V743 (1936)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Crossley II DCRE V745 (1938)
Azad RCRE V747 (1939)
Jimenez JCRE V749 (1940)
Burggren WCRE V750 (1941)
Tam NCRE V757 (1942)
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
Chapman KCRE V759 (1943)
Hudak PCRE V760 (1944)
Vingren JCRE V782 (5222)
McFarlin BCRE V786 (12933)
BIOL 5920 PROB LIEU THESIS
Kennedy JCRE 3.0704 (1945)
Venables BCRE 3.0706 (4745)
Jagadeeswaran PCRE 3.0719 (1946)
Goven III ACRE 3.0720 (1947)
BIOL 5930  PROB LIEU THESIS

726 (1948)  CRE 3.0
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

727 (1949)  CRE 3.0  Roberts A
728 (1950)  CRE 3.0  Atkinson S
730 (1951)  CRE 3.0
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

733 (1952)  CRE 3.0
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

739 (1953)  CRE 3.0  Johnson J
775 (1955)  CRE 3.0  Chapman K

BIOL 5950  THESIS

704 (1956)  CRE 3.0  Kennedy J
706 (1957)  CRE 3.0  Venables B
719 (1958)  CRE 3.0  Jagadeeswaran P
727 (1959)  CRE 3.0  Roberts A
728 (1960)  CRE 3.0  Atkinson S
731 (1961)  CRE 3.0  King H
734 (1962)  CRE 3.0  Dickstein R
740 (1963)  CRE 3.0  Benjamin R
775 (1964)  CRE 3.0  Chapman K

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

707 (1967)  CRE V  Shah J
708 (1968)  CRE V  Venables B
710 (1969)  CRE V  Hoeninghaus D
711 (1969)  CRE V  Padilla P
712 (1970)  CRE V  Ayre B
722 (1971)  CRE V  Mager E
733 (1972)  CRE V  Hughes L
734 (1973)  CRE V  Fuchs J
739 (1974)  CRE V  Jagadeeswaran P
772 (1975)  CRE V  Goven III A
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

Lund A
Hunt Von Herbin
Thompson R
Roberts A
Atkinson S
King H
Dickstein R
Johnson J
Kunz D
Shulaev V
Azad R
Jimenez J
Burggren W
Tam N
Dong P
Chapman K
Oppong J
Hudak P
Vingren J
McFarlin B

BIOL 6200 INSTRUMENTATION
001 (17021) CRE 4.0 W 05:00 pm-08:50 pm BLB 225 Root D

BIOL 6620 ADV CELL BIOLOGY
001 (17014) CRE 3.0 T 05:00 pm-07:50 pm REMOTE DLV Chapman K
### BIOL 6710  
**SIG MECH PLANTS**  
001 (17022) CRE 3.0  TR 09:30 am-10:50 am REMOTE DLV Shah J

### BIOL 6810  
**ADVTOPCOMPLS**  
001 (4853) CRE 3.0  M 06:30 pm-09:20 pm REMOTE DLV Azad R  
Course Topic: ADV TOP COMPUTATIONAL LIFE SCI

### BIOL 6900  
**SPECIAL PROBLEMS**

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<td>Root D</td>
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**RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.**

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Kunz D

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Crossley II D

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Jimenez J

Burggren W

Tam N

Tiwari C

Chapman K

Oppong J

Hudak P

Vingren J

McFarlin B

Eight Week Session One

BIOL 4920 COOP ED IN BIOLOGY

Kim H

Eight Week Session Two

BIOL 6900 SPECIAL PROBLEMS

Course Topic: ADV TOP COMP LS

Azad R

BIOL 6940 INDV RESEARCH

Mager E

Azad R

BIOL 6950 DISSERTATION

Goven III A