## Geography

### ARCH/Archaeology

**ARCH 2800**  
ARCH SCIENCE  
- **001**  
  CRE 3.0  
  TR  
  03:30 pm-04:50 pm  
  REMOTE DLV  
  Nagaoka L  
- **300**  
  LAB 0.0  
  REMOTE DLV  
  Fulton K  
- **302**  
  LAB 0.0  
  REMOTE DLV  
  Fulton K  
- **304**  
  LAB 0.0  
  REMOTE DLV  
  Fulton K

**ARCH 2900**  
SPECIAL PROBLEMS  
- **700**  
  CRE V  
  Course Topic: ARCH SCI LAB  
  RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

### GEOG/Geography

**GEOG 1200**  
GLOBAL SOCIETIES  
- **001**  
  CRE 3.0  
  MWF  
  09:59 am-10:50 am  
  REMOTE DLV  
  Oppong J

**GEOG 1710**  
EARTH SCIENCE  
- **001**  
  CRE 3.0  
  MW  
  11:00 am-12:20 pm  
  ENV 160  
  Li Y  
- **002**  
  CRE 3.0  
  TR  
  11:00 am-12:20 pm  
  REMOTE DLV  
  Ponette A  
- **003**  
  CRE 3.0  
  TR  
  09:30 am-10:50 am  
  REMOTE DLV  
  Pan F  
- **004**  
  CRE 3.0  
  TR  
  12:30 pm-01:50 pm  
  BLB 180  
  Li Y  
- **005**  
  CRE 3.0  
  MW  
  02:00 pm-03:20 pm  
  BLB 080  
  Li Y  
- **300**  
  LAB 0.0  
  REMOTE DLV  
  Baker A  
- **301**  
  LAB 0.0  
  REMOTE DLV  
  Espinoza S  
- **302**  
  LAB 0.0  
  REMOTE DLV  
  Le Maire K  
- **303**  
  LAB 0.0  
  REMOTE DLV  
  Lester K  
- **304**  
  LAB 0.0  
  REMOTE DLV  
  Stucky F  
- **305**  
  LAB 0.0  
  REMOTE DLV  
  Tabor Z  
- **306**  
  LAB 0.0  
  REMOTE DLV  
  Williamson III  
- **307**  
  LAB 0.0  
  REMOTE DLV  
- **308**  
  LAB 0.0  
  REMOTE DLV  
- **309**  
  LAB 0.0  
  REMOTE DLV  
- **310**  
  LAB 0.0  
  REMOTE DLV  
- **311**  
  LAB 0.0  
  REMOTE DLV  
- **312**  
  LAB 0.0  
  REMOTE DLV  
- **313**  
  LAB 0.0  
  REMOTE DLV  
- **314**  
  LAB 0.0  
  REMOTE DLV  
- **315**  
  LAB 0.0  
  REMOTE DLV  
- **316**  
  LAB 0.0  
  REMOTE DLV  
- **317**  
  LAB 0.0  
  REMOTE DLV  
- **318**  
  LAB 0.0  
  REMOTE DLV  
- **319**  
  LAB 0.0  
  REMOTE DLV  
- **320**  
  LAB 0.0  
  REMOTE DLV  
- **321**  
  LAB 0.0  
  REMOTE DLV  
- **322**  
  LAB 0.0  
  REMOTE DLV  
- **323**  
  LAB 0.0  
  REMOTE DLV  
- **324**  
  LAB 0.0  
  REMOTE DLV

**GEOG 2110**  
FOUND GEOG RESEARCH  
- **001**  
  CRE 3.0  
  TR  
  11:00 am-12:20 pm  
  REMOTE DLV  
  Nagaoka L
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Section</th>
<th>Instructor</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>GEOG 2170</td>
<td>CULTURE ENV &amp; SOC</td>
<td>001</td>
<td>Chatterjee</td>
<td>MW</td>
<td>09:00 am-10:20 am</td>
<td>WH 116</td>
<td>3.00</td>
</tr>
<tr>
<td></td>
<td>CLASS WILL BE CONDUCTED VIA SPLIT MEETINGS. INSTRUCTOR WILL BE IN TOUCH REGARDING HOW CLASS WILL BE DIVIDED INTO SPLIT MEETINGS. Instruction delivered remote and on site. (remote 51% or less)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEOG 2180</td>
<td>GEO SOCIETY</td>
<td>001</td>
<td>Ponette A</td>
<td>TR</td>
<td>02:00 pm-03:20 pm</td>
<td>REMOTE DLV</td>
<td>3.00</td>
</tr>
<tr>
<td>GEOG 3100</td>
<td>US AND CANADA</td>
<td>001</td>
<td>Rice M</td>
<td>MW</td>
<td>02:00 pm-03:20 pm</td>
<td>LIFE A117</td>
<td>3.00</td>
</tr>
<tr>
<td></td>
<td>CLASS WILL BE CONDUCTED VIA SPLIT MEETINGS. INSTRUCTOR WILL BE IN TOUCH REGARDING HOW CLASS WILL BE DIVIDED INTO SPLIT MEETINGS.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEOG 3200</td>
<td>SUSTAINABILITY</td>
<td>001</td>
<td>Ferring D</td>
<td>M</td>
<td>05:00 pm-07:50 pm</td>
<td>REMOTE DLV</td>
<td>3.00</td>
</tr>
<tr>
<td></td>
<td>Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEOG 3500</td>
<td>INTRO TO GIS</td>
<td>001</td>
<td>Liang L</td>
<td></td>
<td></td>
<td>INET</td>
<td>3.00</td>
</tr>
<tr>
<td></td>
<td>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>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEOG 3600</td>
<td>POLITICAL GEOGRAPHY</td>
<td>001</td>
<td>Chatterjee</td>
<td>MW</td>
<td>12:30 pm-01:50 pm</td>
<td>BLB 155</td>
<td>3.00</td>
</tr>
<tr>
<td>GEOG 3770</td>
<td>LATIN AMERICA GEOG</td>
<td>001</td>
<td>Fry M</td>
<td>MW</td>
<td>03:30 pm-04:50 pm</td>
<td>REMOTE DLV</td>
<td>3.00</td>
</tr>
<tr>
<td>GEOG 4170</td>
<td>MAP AND FIELD</td>
<td>001</td>
<td>Fry M</td>
<td>MW</td>
<td>11:00 am-12:20 pm</td>
<td>ENV 130</td>
<td>3.00</td>
</tr>
<tr>
<td>GEOG 4195</td>
<td>GEOSPATIAL DATA ANALYT</td>
<td>001</td>
<td>Tiwari C</td>
<td>TR</td>
<td>09:30 am-10:50 am</td>
<td>REMOTE DLV</td>
<td>3.00</td>
</tr>
<tr>
<td></td>
<td>THIS IS A BLENDED COURSE.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEOG 4220</td>
<td>APPLIED RETAIL GEOG</td>
<td>001</td>
<td>Rice M</td>
<td>MW</td>
<td>11:00 am-12:20 pm</td>
<td>ENV 125</td>
<td>3.00</td>
</tr>
<tr>
<td></td>
<td>MEETS WITH 5220.001</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>CLASS WILL BE CONDUCTED VIA SPLIT MEETINGS. INSTRUCTOR WILL BE IN TOUCH REGARDING HOW CLASS WILL BE DIVIDED INTO SPLIT MEETINGS.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEOG 4560</td>
<td>INTRO PYTHON PROG</td>
<td>001</td>
<td>Tiwari C</td>
<td>MW</td>
<td>03:30 pm-04:50 pm</td>
<td>REMOTE DLV</td>
<td>3.00</td>
</tr>
<tr>
<td>GEOG 4800</td>
<td>GEOG CAPSTONE</td>
<td>001</td>
<td>Hudak P</td>
<td>MW</td>
<td>09:00 am-10:20 am</td>
<td>ENV 360</td>
<td>3.00</td>
</tr>
<tr>
<td></td>
<td>CLASS WILL BE CONDUCTED VIA SPLIT MEETINGS. INSTRUCTOR WILL BE IN TOUCH REGARDING HOW CLASS WILL BE DIVIDED INTO SPLIT MEETINGS.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GEOG 4885</td>
<td>HUMAN GEOGRAPHY TOPICS</td>
<td>001</td>
<td>Dong P</td>
<td>TR</td>
<td>09:30 am-10:50 am</td>
<td>REMOTE DLV</td>
<td>3.00</td>
</tr>
<tr>
<td></td>
<td>Course Topic: GEOGRAPHY OF CHINA</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Course Topic: GEOG OF POWER: 2020 PRES ELEC
GEORGRAPHY OF POWER: 2020 US PRESIDENTIAL ELECTION.
CLASS WILL BE CONDUCTED VIA SPLIT MEETINGS. INSTRUCTOR WILL BE IN TOUCH REGARDING HOW CLASS WILL BE DIVIDED INTO SPLIT MEETINGS.
Instruction delivered remote and on site. (remote 51% or less)
Course Topic: ANTIRACIST THOUGHT
MULTIPLE SECTIONS OFFERED.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

GEOG 4900
SPECIAL PROBLEMS
700 (2976) CRE V
MULTIPLE SECTIONS OFFERED.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

GEOG 4920
COOP IN GEOG
700 (2988) CRE 3.0
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

GEOG 5160
FOUND GEOG THOUGHT
001 (5238) CRE 3.0 T
06:00 pm-08:50 pm
ENV 345 Ahmed W

GEOG 5170
MAP AND FIELD
001 (16126) CRE 3.0 MW
11:00 am-12:20 pm
ENV 130 Fry M

GEOG 5195
GEOSPATIAL ANALYTICS
001 (17840) CRE 3.0 TR
09:30 am-10:50 am
REMOTE DLV Tiwari C

GEOG 5220
APPLIED RETAIL GEOG
001 (5309) CRE 3.0 MW
11:00 am-12:20 pm
ENV 125 Rice M
MEETS WITH GEOG 4220.001
CLASS WILL BE CONDUCTED VIA SPLIT MEETINGS. INSTRUCTOR WILL BE IN TOUCH REGARDING HOW CLASS WILL BE DIVIDED INTO SPLIT MEETINGS.

GEOG 5510
GIS APPLIED RESEARCH
001 (14841) CRE 3.0 TR
12:30 pm-01:50 pm
REMOTE DLV Liang L

GEOG 5560
PYTHON PROGRAMMING
001 (13681) CRE 3.0 MW
03:30 pm-04:50 pm
REMOTE DLV Tiwari C

GEOG 5800
GEOG APPLICATIONS
001 (2989) CRE 3.0 W
05:00 pm-07:50 pm
ENV 125 Wolverton S
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.
CLASS WILL BE CONDUCTED VIA SPLIT MEETINGS. INSTRUCTOR WILL BE IN TOUCH REGARDING HOW CLASS WILL BE DIVIDED INTO SPLIT MEETINGS.
Instruction delivered remote and on site. (remote 51% or less)

GEOG 5900
SPECIAL PROBLEMS
700 (2990) CRE V
MULTIPLE SECTIONS OFFERED.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

GEOG 5920
RESEARCH PROBLEMS
701 (4618) CRE 3.0
703 (4894) CRE 3.0
704 (4901) CRE 3.0
709 (14933) CRE 3.0
710 (14789) CRE 3.0
711 (5132) CRE 3.0
712 (5414) CRE 3.0

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

GEOG 5950
THESIS
Dong PCRE V001 (3001) MULTIPLE SECTIONS OFFERED.
RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

703 (14080) CRE V Hudak P
708 (5244) CRE V

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

709 (5418) CRE V Rice M
712 (5410) CRE V Tiwari C
713 (4979) CRE V Ponette A
714 (4980) CRE V Pan F
715 (4981) CRE V Fry M

RESTRICTED COURSE. APPROVAL REQUIRED. CONTACT DEPARTMENT.

GEOG 5960 GEOG INSTITUTE
003 (16983) CRE 3.0 TR 09:30 am-10:50 am REMOTE DLV Dong P
Course Topic: GEOGRAPHY OF CHINA
Course offered remote. No on-site meetings. There may be set times for online participation. See details for further information.

COURSE TOPIC: GEOGRAPHY OF CHINA.

GEOL/Geology

GEOL 1610 INTRO TO GEOLOGY
001 (3006) CRE 3.0 TR 09:30 am-10:50 am BLB 180 Li Y
003 (13260) CRE 3.0 TR 02:00 pm-03:20 pm REMOTE DLV Williams H
004 (18296) CRE 3.0 INET Hudak P
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.

CONTACT THE DEPARTMENT FOR ENROLLMENT ASSISTANCE IN AN APPROPRIATE SECTION OF THE COURSE IF APPLICABLE.
MUST ENROLL FOR ONLINE LAB SECTION.

300 (3007) LAB 0.0 REMOTE DLV Hudak P
301 (3008) LAB 0.0 REMOTE DLV Hudak P
302 (3009) LAB 0.0 REMOTE DLV Hudak P
304 (3010) LAB 0.0 REMOTE DLV Hudak P
305 (3011) LAB 0.0 REMOTE DLV Hudak P
306 (13261) LAB 0.0 REMOTE DLV Hudak P
307 (13262) LAB 0.0 REMOTE DLV Hudak P
308 (3012) LAB 0.0 REMOTE DLV Hudak P
309 (3013) LAB 0.0 REMOTE DLV Hudak P
310 (3014) LAB 0.0 REMOTE DLV Hudak P
311 (3015) LAB 0.0 REMOTE DLV Hudak P
313 (13263) LAB 0.0 REMOTE DLV Hudak P
316 (13264) LAB 0.0 REMOTE DLV Hudak P

GEOL 3010 ENVIRONMENTAL GEOLOGY
001 (16985) CRE 3.0 TR 12:30 pm-01:50 pm REMOTE DLV Pan F

GEOL 3020 HISTORIC GEOLOGY
001 (16984) CRE 3.0 TR 09:30 am-10:50 am REMOTE DLV Williams H

GEOL 4850 INTRO GW HYDROL
CLASS WILL BE CONDUCTED VIA SPLIT MEETINGS. INSTRUCTOR WILL BE IN TOUCH REGARDING HOW CLASS WILL BE DIVided INTO SPLIT MEETINGS.

GEOL 5850 GROUNDWATER HYDRO

CLASS WILL BE CONDUCTED VIA SPLIT MEETINGS. INSTRUCTOR WILL BE IN TOUCH REGARDING HOW CLASS WILL BE DIVIDED INTO SPLIT MEETINGS.