### ANIMAL SCIENCE

<table>
<thead>
<tr>
<th>Course No.</th>
<th>Course Title</th>
<th>Time</th>
<th>Instructor(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASCI 122</td>
<td>Animals in Society/Animal Welfare</td>
<td>MWF 1:10-2:00</td>
<td>(Smith, Julia)</td>
</tr>
<tr>
<td>ASCI 135</td>
<td>CREAM</td>
<td>MW 8:00-9:15</td>
<td>(Purdie, Norman)</td>
</tr>
<tr>
<td>ASCI 143</td>
<td>Forage and Pasture Management</td>
<td>M 1:10-5:10</td>
<td>(Sid Bosworth)</td>
</tr>
<tr>
<td>ASCI 171</td>
<td>Zoos, Exotics &amp; Endangered Species</td>
<td>TR 10:05-11:20</td>
<td>(Erickson, Patricia)</td>
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</table>

### ANTHROPOLOGY

<table>
<thead>
<tr>
<th>Course No.</th>
<th>Course Title</th>
<th>Time</th>
<th>Prereqs</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTH 174</td>
<td>D2: Culture, Health and Healing</td>
<td>MW 3:30-4:45</td>
<td>ANTH 021, or 3 creds of SOC, or permission</td>
</tr>
<tr>
<td>ANTH 195</td>
<td>Anthropology and Citizenship</td>
<td>MWF 1:10-2:00</td>
<td>ANTH 021 or by instructor permission</td>
</tr>
<tr>
<td>ANTH 295B</td>
<td>Anthropology of Capitalism</td>
<td>TR 10:05-11:20</td>
<td>ANTH 21, and 1 100 level ANTH course</td>
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### BIOLOGY/BIO CORE

<table>
<thead>
<tr>
<th>Course No.</th>
<th>Course Title</th>
<th>Time</th>
<th>Prereqs</th>
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<tbody>
<tr>
<td>BCOR 102</td>
<td>Ecology and Evolution</td>
<td>MWF 2:20-3:10</td>
<td>BCOR 001 &amp; 002, or BCOR 011 &amp; 012, or BCOR 021 and MATH 019 or 021</td>
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<tr>
<td>BIOL 217</td>
<td>Mammology</td>
<td>TR 10:05-11:20</td>
<td>BCOR 102</td>
</tr>
<tr>
<td>BIOL 254</td>
<td>Population Genetics</td>
<td>MW 5:05-5:55</td>
<td>BCOR 102 calc and stat are recommended</td>
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### CIVIL & ENVIRONMENTAL ENGINEERING

<table>
<thead>
<tr>
<th>Course No.</th>
<th>Course Title</th>
<th>Time</th>
<th>Prereqs</th>
</tr>
</thead>
<tbody>
<tr>
<td>CE 132</td>
<td>SU: Environmental Systems</td>
<td>TR 8:30-9:45</td>
<td>CHEM 031 and MATH 019 or 021</td>
</tr>
<tr>
<td>CE 133</td>
<td>Transportation Systems</td>
<td>TR 10:05-11:20</td>
<td>CE 010</td>
</tr>
<tr>
<td>CE 285</td>
<td>Geo-Energy Systems</td>
<td>TR 8:30-9:45</td>
<td>CE 180 or instructor permission</td>
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</table>

### COMMUNITY DEVELOPMENT & APPLIED ECONOMICS

<table>
<thead>
<tr>
<th>Course No.</th>
<th>Course Title</th>
<th>Time</th>
<th>Prereqs</th>
</tr>
</thead>
<tbody>
<tr>
<td>CDAE 101</td>
<td>Computer Aided Drafting and Design</td>
<td>TR 8:30-9:45</td>
<td>CDAE 001 or instructor permission</td>
</tr>
<tr>
<td>CDAE 102</td>
<td>SU: Sustainable Community Development</td>
<td>TR 4:25-5:40 or MWF 3:30-4:45</td>
<td>CDAE 061 or equiv or instructor permission</td>
</tr>
<tr>
<td>Course Code</td>
<td>Course Title</td>
<td>Instructor/Notes</td>
<td>Days</td>
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<tr>
<td>CDAE 186</td>
<td>SL: Sustainable Dev. of Sm. Island States</td>
<td>Stapleton and DeSisto</td>
<td>W</td>
</tr>
<tr>
<td>CDAE 195</td>
<td>Evolving Trends in Intls Dev</td>
<td>McMahon, Edward</td>
<td>TR</td>
</tr>
<tr>
<td>CDAE 195</td>
<td>Crisis Communication</td>
<td>Redmond, Ronald</td>
<td>W</td>
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<tr>
<td>CDAE 195</td>
<td>Local &amp; Regional Food Systems</td>
<td>Garza, Eric</td>
<td>M</td>
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<tr>
<td>CDAE 195</td>
<td>Global Media &amp; Int'l Dev</td>
<td>Sun, Tao</td>
<td>MW</td>
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<tr>
<td>CDAE 276</td>
<td>Community Design Studio</td>
<td>Hohenschau, David</td>
<td>R</td>
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<tr>
<td>CDAE 295</td>
<td>Local Community Initiatives</td>
<td>Hamshaw, Kelly</td>
<td>W</td>
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<tr>
<td>CDAE 295</td>
<td>Sustainable Dev. &amp; Ed in Kenya</td>
<td>Jane Kolodinsky</td>
<td>MWF</td>
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<tr>
<td>EC 230</td>
<td>Topics in Environmental Economics</td>
<td>Ramirez Harrington, Donna</td>
<td>TR</td>
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<tr>
<td>ENSC 130</td>
<td>Global Environmental Assessment</td>
<td>Galford, Gillian</td>
<td>W</td>
</tr>
<tr>
<td>FOR 111</td>
<td>Natural Resource Ecology &amp; Assessment</td>
<td>Waskiewicz, Justin</td>
<td>MWF</td>
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<tr>
<td>GEOG 143</td>
<td>Climatology</td>
<td>Dupigny-Giro, Lesley-Ann</td>
<td>TR</td>
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<tr>
<td>GEOG 144</td>
<td>Geomorphology</td>
<td>Perdrial, Julia</td>
<td>MF</td>
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<tr>
<td>GEOG 174</td>
<td>Rural Geography</td>
<td>Morse, Cheryl</td>
<td>MWF</td>
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<tr>
<td>GEOG 179</td>
<td>Cultural Ecology</td>
<td>Morehouse, Harlan</td>
<td>MWF</td>
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<tr>
<td>GEOG 184</td>
<td>Geographic Info: Concepts &amp; Applications</td>
<td>Young, Robert</td>
<td>MW</td>
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<tr>
<td>GEOG 244</td>
<td>Adv. Top: Global Change</td>
<td>Rayback, Shelly</td>
<td>TR</td>
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<tr>
<td>GEOG 244</td>
<td>Advising</td>
<td></td>
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</table>
GEOL 151  Geomorphology  MF 12:00-1:15  
Prereqs: GEOL 001 or 005 or 007 or 055  
(Bierman, Paul)  
W 12:00-4:00

HEALTH

HLTH 105  D2: Cultural Health Care  TBA, online  
(Maltby, Hendrika)

HLTH 137  Mindful Eating  W 4:05-7:05  
(Hunter, Anya)

HLTH 140  Issues in Women's Health  M 5:05-8:05  
(Montgomery, R)

HLTH 141/142/143  Healing Touch, Level 1-3  SU 9-5:30  
(Scacciaferro, Kathleen)

HLTH 155  D1: Racism & Health Disparities  TBA, online  
(Avila, Maria)

HLTH 195D  Intro. To Integrative Health  WF 3:30-4:20  
(Khan, Janet)

HONORS COLLEGE – honors college min sophomore standing only

HCOL 185  Energy Dyn. In Complex World  MWF 1:10-2:00  
(Louisos, W)

HCOL 185  Challenge of Biol Invasions  TR 4:25-5:40  
(Wallin, Kimberly)

HCOL 185  Evolution & Ethics  TR 2:50-4:05  
(Ashooh, Michael)

HCOL 185  Plants on the Move  TR 8:30-9:45  
(Molofsky, Jane)

HCOL 185  D2: SU: Enviro & Ecotourism  MWF 12:00-12:50  
(Woelsen, Maria)

HCOL 185  Individualism and Its Dangers  MW 3:30-4:45  
(Zakaras, Alex)

HCOL 185  Issues in Food Systems  MW 3:30-4:45  
(Donnelly, Catherine)

NATURAL RESOURCES

Prereqs: Min junior standing  
(Buford, Ernest)  
W lab

NR 242  Advanced Geospatial Techniques  TBA, online  
Prereqs: NR 143 or 343 or 145 or 345  
or GEOG 184 or GEOG 185  
(Buford, Ernest)

NR 288  Ecological Design & Living Technology  TR 4:25-5:40  
(Roy, Eric)

NR 295A  Economic Development & Environment  W 12:00-3:00  
Prereqs: Min jr standing  
(Ventriess, Curt)

NR 295B  Indigenous Minds  MW 8:30-9:45  
Prereqs: Min jr standing or instructor permission  
&S 10:05-1:05  
(Sullivan TwoTrees, Kaylynn)

PARKS, RECREATION & TOURISM

PRT 138  Landscape Architecture for Parks & Rec  TR 1:15-2:30  
Prereqs: min soph.standing  
(Raphael, David)  
W lab

PRT 149  Wilderness Education and Leadership  W 4:05-7:05
PLANT & SOIL SCIENCE

PSS 106  Entomology & Pest Management  TR 2:50-4:05
Prereqs: PSS 010 or 021 or 1 sem of bio or permission
(Chen, Yolanda)

PSS 112  Weed Ecology & Management  TBD
Prereqs: PSS 010 or 021 or PBIOL 004 or permission
(Bosworth, Sidney)

PSS 125  Woody Landscape Plants  TR 10:05-2:20
Prereqs: PSS 010 or 021 or 1 sem bio or permission
(Starrett, Mark)

PSS 143  Forage & Pasture Management  M 1:10-5:10
Prereqs: PSS 010
(Bosworth, Sidney)

PSS 161  Fundamentals of Soil Science  TR 8:30-9:45
Prereqs: Inorganic Chem or Permission
(Gorres, Josef)

PSS 195C  Landscape Design: Pollinators  MW 4:20-7:05
(Sorenson, Jane)

PLANT BIOLOGY

PBIO 109  Plant Systematics  TR 11:40-12:55
Prereqs: PBIO 004 or BIOL 002 or BCOR 012
(Paris, Cathy)

PBIO 195  How Plants Can Save the World  TR 1:15-2:30
(Starrett, Mark)

PBIO 294  Ecological Modeling  W 12:00-3:00
(Starrett, Mark)

POLITICAL SCIENCE

POLS 159  International Environmental Governance  MW 3:30-4:20
Prereqs: POLS 051; min soph. standing
(Bartlett, Bob)

SOCIOLOGY

SOC 160  Our Consuming Society  TR 11:40-12:55
Prereqs: 3 hrs SOC
(Macias, Thomas)

WILDlife & FISHERIES BIOLOGY

WFB 161  Fisheries Biology & Techniques  MWF 9:40-10:30
Prereqs: Biol 001, 002, or BCOR 011, 012
min jr. standing
(Marsden, J Ellen)

WFB 174  Principles of Wildlife Management  MWF 8:30-9:20
Prereqs: NR 103 or BCOR 102
(McDonald, Michael)

WFB 195  Tracking Wildlife Corridors  SU 9:00-5:00
(Kessler, Michael)

WFB 275  Wildlife Behavior  MW 8:00-9:15
Prereqs: BIOL 001, 002 or BCOR 011, 012
and NR 103 or BCOR 102
(Murdock, James)