### Spring Entry (Spring 2013 and Later)

#### Terms:

<table>
<thead>
<tr>
<th>Term</th>
<th>Class Periods</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fall 1</td>
<td>01 8:00-8:50a</td>
</tr>
<tr>
<td>Fall 2</td>
<td>02 9:05-9:55a</td>
</tr>
<tr>
<td>Spring 1</td>
<td>03 10:10-11:00a</td>
</tr>
<tr>
<td>Spring 2</td>
<td>04 11:15-12:05p</td>
</tr>
<tr>
<td>Summer</td>
<td>05 12:20-1:10p</td>
</tr>
<tr>
<td>Fall 3</td>
<td>06 1:25-2:15p</td>
</tr>
<tr>
<td>Fall 4</td>
<td>07 2:30-3:20p</td>
</tr>
<tr>
<td>Spring 3</td>
<td>08 3:35-4:25p</td>
</tr>
<tr>
<td>Spring 4</td>
<td>09 4:40-5:30p</td>
</tr>
<tr>
<td>Summer 2</td>
<td>10 5:45-6:35p</td>
</tr>
<tr>
<td>Fall 5</td>
<td>11 6:50-7:40p</td>
</tr>
<tr>
<td>Fall 6</td>
<td>12 7:55-8:45p</td>
</tr>
<tr>
<td>Spring 5</td>
<td>13 9:00-9:15p</td>
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#### Classes:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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<tbody>
<tr>
<td>FANR 3000</td>
<td>Field Methods</td>
</tr>
<tr>
<td>FANR 3060</td>
<td>Soils and Hydrology</td>
</tr>
<tr>
<td>FANR 3300</td>
<td>Economics of Ren. Resources</td>
</tr>
<tr>
<td>FANR 3400</td>
<td>Society and Natural Res.</td>
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<tr>
<td>WILD 3580</td>
<td>Vertebrate Natural History</td>
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<tr>
<td>FANR 3200</td>
<td>Ecology of Natural Res.</td>
</tr>
<tr>
<td>FORS 3010</td>
<td>Dendrology</td>
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<tr>
<td>WILD 3000</td>
<td>Intro to Fish &amp; Wildlife Mgmt.</td>
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<tr>
<td>FORS 4010</td>
<td>Silviculture</td>
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<tr>
<td>WILD 4000</td>
<td>Wildlife Habitat Mgmt.</td>
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<tr>
<td>WILD 4040</td>
<td>Herpetology</td>
</tr>
<tr>
<td>WILD 4050</td>
<td>Mammalogy</td>
</tr>
<tr>
<td>WILD 4060</td>
<td>Ornithology</td>
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<tr>
<td>WILD 5000</td>
<td>Wildlife Habitat Mgmt.</td>
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<tr>
<td>WILD 5350</td>
<td>Wetland Mgmt for Wildlife</td>
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<tr>
<td>WILD 5330</td>
<td>Cons. Wild. In Ag. Landscapes</td>
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<tr>
<td>ECOL 4000</td>
<td>Popul. &amp; Community Ecology</td>
</tr>
<tr>
<td>WILD 5700</td>
<td>Applied Pop. Dynamics</td>
</tr>
<tr>
<td>FANR 4500</td>
<td>Senior Project or Senior Thesis</td>
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<tr>
<td>FANR 4990</td>
<td>Senior Project or Senior Thesis</td>
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<tr>
<td>FANR 5220</td>
<td>Fndtns of Restoratin Ecol.</td>
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<tr>
<td>FISH 4200</td>
<td>Aquatic Biology</td>
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<tr>
<td>FISH 4310</td>
<td>Limnology</td>
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<tr>
<td>FORS 3010</td>
<td>Silviculture</td>
</tr>
<tr>
<td>FORS 4210</td>
<td>Forest Health &amp; Protection</td>
</tr>
<tr>
<td>FANR 5600</td>
<td>Wildland Fire</td>
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<tr>
<td>FORS 5610</td>
<td>Prescribed Fire</td>
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<tr>
<td>WASR 4400</td>
<td>Wetlands</td>
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<tr>
<td>WILD 5000</td>
<td>Wildlife Habitat Mgmt.</td>
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<tr>
<td>WILD 5200</td>
<td>Intl Wildlife Mgmt in S. Africa*</td>
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#### Other:

- **RESTRICTED ELECTIVES (NEED 25 HOURS):**
  - Habitat & Ecosystem Ecol. & Mgmt #1 (1 course)
  - Organismal Biology & Ecology #1 (1 course)
  - Aquatic Sciences:

- **Prof. Experience:** Students must take one course marked with a "P" in the curriculum.
- **Policy/Dec-Mkg Elect.:** Students must take one course marked with an "A" in the curriculum.

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*can use 3 hours towards this elective and 3 hours towards Population Mgmt elective #2.*
### Restriced Electives

**Organismal Biology & Ecology #2 (1 course, 3+ hrs)**

- **Biol 3700** Animal Behavior 3
  - F: 03 MW F

- **Biol 3720L** Field Animal Behavior 3
  - SU: VR

- **Ecol 3220** Marine Mammals 4
  - SU: 8-12:15 DAILY

- **Ecol 4240** Physiological Ecology 4
  - F: 74 TR 03-04 F

- **Wild 4040** Herpetology 4
  - S: 72 TR T

- **Wild 4050** Mammalogy 4
  - F: 04 MWF T

- **Wild 4060** Ornithology 4
  - S: 04 MWF 01-03 F

- **Wild 4400** Wildlife Phys. and Nutrition 3
  - S: 72 TR

- **Wild 5100** Wildlife Diseases 3
  - S: 73 TR

**Organismal Biology & Ecology #3 (1 course, 3+ hrs)**

- **Biol 3700** Animal Behavior 3
  - F: 03 MW F

- **Biol 3720L** Field Animal Behavior 3
  - SU: VR

- **Ecol 3220** Marine Mammals 4
  - SU: 8-12:15 DAILY

- **Ecol 4050** Ichthyology 4
  - A: F: 73 TR 03-05 W

- **Ecol 4070** Invertebrate Zoology 4
  - S: 72 TR 77-78 TR

- **Ecol 4240** Physiological Ecology 4
  - F: 74 TR 03-04 F

- **Ento 4000** General Entomology 4
  - F: 03 Entomology 04-05 F S: 05 MWF 06-07 F

- **Fish 4200** Aquatic Biology 4
  - A: F: 74 TR R (optional)

- **Fish 4500** Fish Physiology 4
  - A: F: 75 TR (optional)

- **Fish 4600** Ecotoxicology 3
  - even yrs: S: 74 TR

- **Fish 4650L** Georgia Fishes Field Study 4
  - A: P: SU: VR (Maymester)

- **Gene 3000** Evolutionary Biology 4
  - F: 73 TR various S: 72 or 73 TR various

- **Wild 4040** Herpetology 4
  - S: 72 TR T

- **Wild 4050** Mammalogy 4
  - F: 04 MWF T

- **Wild 4060** Ornithology 4
  - S: 04 MWF 01-03 F

- **Wild 4300** Envir. Biology of Fishes 4
  - A: S: 04 MWF 1-4pm (optional)

- **Wild 4400** Wildlife Phys. and Nutrition 3
  - S: 72 TR

**Population: Elective #2 (1 course, 2+ hrs)**

- **Ecol 3220** Marine Mammals 4
  - SU: 8-12:15 DAILY

- **Ecol 4000** Pop. & Comm. Ecology 3
  - F: 75 TR

- **FANR 4350** Conservation Genetics 3
  - F: 73 TR

- **Fish 4550** Conservation Aquaculture 4
  - odd yrs: S: 74 TR 75-76 R

- **Fish 5360** Fisheries Mgmt. (lecture only) 3
  - A: F: 72 TR

- **Gene 3000** Evolutionary Biology 4
  - F: 73 TR various

- **Wild 4500** Nongame & End. Sp. Mgmt. 3
  - even yrs: F: 72 TR

- **Wild 4575** Conserv. Medicine & Biol.* 6
  - P: SU: VR

**Additional Requirements (1 course, 3+ hrs)**

- **FISH 4600** Ecotoxicology 3 (optional)
  - even yrs: S: 74 TR

**Excess credit from courses used to satisfy other restricted elective categories may be used here.**

**WILD 3900** Internship 1-3

- P: SU: VR (2+ hrs req’d for prof exp)

**FANR 4202** People, Econ & Culture* 4

- P: SU: VR

*students taking 4202 are exempt from FANR 3300 & 3400; not open to students w/3300/3400.

**FANR 4271** Field Studies in Natl. Res. 3-6

- P: SU: VR

**FANR 4272** Antarctica 3-12

- P: F: VR

**FANR 4273** Field Studies in Sust. Dev. 3-9

- P: SU: VR

**FANR 4770H** Business of Env. Law 3

- P: S: 76 TR

**FANR 4810** Natural Resources Law 4

- P: S: 75 TR

**FANR 5680** Econ. Perspectives 3

- not offered on a regular basis

**PRTM 5900** Ecotourism & Sust. Dev. 3-9

- P: F: 72 TR

**Wild 4280** Field Study in Natural History 3

- SU: VR

**or other, advisor-approved course**

**Policy and Decision-Making (1 course, 2+ hrs)**

If **FANR 4500** taken, choose from:

- **FANR 5680** Renewable Res. Policy 2
  - P: S: 03 MW

- **Wild 4520** Conserv. Decision-Making 3
  - P: S: 71 TR M or W

- **Wild 4500** Nongame & End. Sp. Mgmt. 3
  - even yrs: F: 72 TR

**or other, advisor-approved course**

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### Hours Needed to Graduate:

**60**