

Wildlife Conservation *Graduation Checksheet*

Fall 2006

| | | |
|---------------|---------|--------|
| Name: | UDID: | Phone: |
| Catalog Year: | Minors: | Email: |

Department Requirements

(A minimum grade of C- is required for all ENWC credits.)

| COURSE | TITLE | CH | GRADE |
|---------------------------------------|---|-----|-------|
| MATH 115, 221 or 241 | | 3-4 | |
| BISC 207 | Intro Biology I | 4 | |
| BISC 208 | Intro Biology II | 4 | |
| BISC 302 | General Ecology | 3 | |
| CHEM 101/103 | General Chemistry | 4 | |
| CHEM 102/104 | General Chemistry | 4 | |
| ENWC 165 | New Student Seminar | 1 | |
| ENWC 201 | Wildlife Conservation and Ecology | 3 | |
| ENWC 205 | Elements of Entomology | 3 | |
| ENWC 300 or BISC 403 | Animal/Plant Genetics or Genetics of Evol. Biology | 3 | |
| ENWC 318 | Taxonomy of Birds | 2 | |
| ENWC 325 | Wildlife Management | 3 | |
| ENWC 406 | Insect ID—Taxonomy | 3 | |
| ENWC 415 | Wildlife Research Tech | 3 | |
| ENWC 418 | Avian Biology | 3 | |
| ENWC 425 | Mammalogy | 3 | |
| ENWC 465 | Senior Seminar | 1 | |
| ENWC ____ | To total 3 credits; may include UNIV 400 or any ENWC course 200-level or above (except x66 and x68) | | |
| ENWC ____ | | | |
| ENWC ____ | May double count with Group I or III. | | |
| FREC 135 | Data Analys. or equiv. | 3 | |
| FREC 150 or ECON 151* | Econ of Ag & Natural Resources or Intro to Microeconomics | 3 | |
| FREC 408 or STAT 200 | Research Methods I or Basic Stat Practice | 3 | |
| PLSC 101 | Botany I | 4 | |
| PLSC 204 | Intro to Soil Science | 3 | |
| PLSC 212 or PLSC/ENWC 344 or PLSC 404 | Woody Plants; Forest Ecology; or Plant Taxonomy | 2-4 | |

* Can double count as Ag & Bio Sciences or SSH choice as applicable.

Group One—10 credits from:*

| COURSE | TITLE | CH | Grade |
|------------------|----------------------------------|----|-------|
| ANSC 140 | Functional Anatomy | 4 | |
| BISC 300 | Intro to Microbiology | 4 | |
| BISC 305 | Cell Physiology | 3 | |
| BISC 306 | General Physiology | 3 | |
| BISC 442 | Vertebrate Morphology | 4 | |
| BISC 480 | Vertebrate Natural History | 4 | |
| BISC 495 | Evolution | 3 | |
| BISC 637 | Population Ecology | 3 | |
| ENWC or PLSC 310 | Animal/Plant Genetics Laboratory | 1 | |
| ENWC 408 | Insect Field Taxonomy | 3 | |
| ENWC 424 | Herpetology | 3 | |
| ENWC 444 | Cons. Trop. Biodiversity | 3 | |
| ENWC 452 | Conserv. Afric. Wildlife | | |
| MAST 627 | Marine Biology | 3 | |
| MAST 629 | Ichthyology | | |

* Appropriate substitutions meeting Wildlife Society zoology criteria permitted with approval of Dept. Chair and Curriculum Committee Chair, e.g. ANTH 300 and BISC 630.

* ENWC courses selected for this group **may** also be counted in the major's core group.

* The following ANSC courses satisfy this group for **ANSC-WC double majors**: ANSC 251, 332, 345, 441, 442.

Group Two—9 credits from:

| COURSE | TITLE | CH | Grade |
|----------|--------------------------------|----|-------|
| AGRI 212 | Oral Comm in Ag & Natural Res. | 3 | |
| COMM 312 | Oral Comm in Business | 3 | |
| COMM 350 | Public Speaking | 3 | |
| ENGL 301 | Expository Writing | 3 | |
| ENGL 307 | News Writing & Editing | 3 | |
| ENGL 309 | Feature & Magazine Writ. | 3 | |
| ENGL 312 | Written Comm in Business | 3 | |
| ENGL 410 | Technical Writing | 3 | |
| THEA 204 | Intro to Voice and Speech | 3 | |
| UNIV 402 | Senior Thesis (completed) | 3 | |

Over for additional requirements

