Spokane Community College - University of Idaho Curriculum Plan

Wildlife Resources (B.S.Wlf.Res.)

Successful completion of the requirements in 2011-2012 Catalog year articulation agreement will lead to an Associate of Science for Natural Resources from Spokane Community College, and a B.S.Wildl.Res. In Wildlife Resources from the University of Idaho.

| | | | | | | Fr | eshm | an Year at Spokane Com | munity | | | | | | | | |
|--------|-----|-----------------------------|---------------|-------------------------|----------|----------------|----------------|---|---------------|-------------------------|---------|--------|-----|------------------------------|---------------|------------------------|--------|
| | | Fall Quarter | SCC Credit | UI Equivalent Course | | | Winter Quarter | | SCC Credit | UI Equivalent Course | | | | Spring Quarter | SCC Credit | UI Equivalen Course | |
| ENVS | 110 | Plant Biology | 5 | PISc | 205 | ENGL | 120 | Applied Tech Writing for Voc | 3 | Engl | 000 | NATRS | 201 | Forest Protection | 5 | For | 000 |
| NATRS | 112 | Nat Res Math Applications | 5 | NR | 000 | ENVS | 207 | Wildlife Biology | 5 | WIf | 314 | NATRS | 204 | Maps and Aerial Photo Interp | 5 | For | 000 |
| NATRS | 120 | Basic Comp App for Nat Res | 2 | NR | 000 | NATRS | 122 | Nat Res Trig Applications | 5 | NR | 000 | NATRS | 205 | Surveying | 5 | ForP | 230 |
| NATRS | 202 | Dendrology | 5 | For | 000 | NATRS | 215 | Forest Measurements | 5 | For | 274 | NATRS | 225 | Nat Res Occ Exp | 1 | NR | 000 |
| NATRS | 225 | Nat Res Occ Exp | 2 | NR | 000 | NATRS | 225 | Nat Res Occ Exp | 2 | NR | 000 | | | | | | |
| Total | | | 19 | | | Total | | | 20 | | | Total | | | 16 | | |
| | | | | | | So | hom | ore Year at Spokane Con | nmunity | / Colleg | ge | | | | | | |
| | | Fall Quarter | SCC | UI Equi | | | | Winter Quarter | SCC | UI Equi | | | | Spring Quarter | SCC | UI Equi | |
| E111/0 | | | Credit | Cou | | E111/0 | | | Credit | Cou | | E111/0 | | | Credit | Cou | |
| ENVS | | Field Sampling Techniques | 4 | WIf | 315 | ENVS | 210 | | 5 | Soils | 205/6 | ENVS | 208 | | 3 | CSS | 287 |
| NATRS | 209 | Silviculture | 5 | For | 270 | NATRS | 220 | | 4 | ? | | ENVS | 218 | • | 2 | CSS | 000 |
| NATRS | | Freshwater Fisheries Biol | 5 | Fish | 000 | NATRS | 225 | Nat Res Occ Exp | 1 | NR | 000 | ENVS | 227 | Advanced Wildlife Biology | 4 | Wlf | 315 |
| NATRS | 225 | Nat Res Occ Exp | 1 | NR | 000 | NATRS WATER | 230 209 | Global Positioning Systems Water Quality | 3 5 | NR GNRC | 000 | NATRS | 221 | Applications in GIS | 3 | WIf | 000 |
| Total | | | 15 | | | Total | | | 18 | | | Total | | | 12 | | |
| | | | | | | | l | - Vana et Caraliera Carana | | allana | | | | | | | _ |
| | | | SCC | UI Equi | valent | • | unio | r Year at Spokane Comm | SCC | Ul Equi | ivalent | | | | SCC | UI Equi | valent |
| | | Fall Quarter | Credit | Cou | rse | | | Winter Quarter | Credit | Cou | rse | | | Spring Quarter | Credit | Cou | rse |
| Math | 151 | Calculus I | 5 | Math | 170 | Econ | 202 | Intro to Microeconomics | 5 | Econ | 202 | Chem | 122 | , | 5 | Chem | 275 |
| Chem | 101 | General Chemistry | 5 | Chem | 101 | | | Humanities | 5 | | | Math | 221 | Intro to Prob and Statistics | 5 | Stat | 251 |
| Engl | 102 | Composition | 5 | Engl | 102 | | | Social Science | 5 | | | | | Humanities | 5 | | |
| Phys | 100 | Introductory Physics | 5 | Physics | 100 | | | | | | | | | Social Science | 5 | | |
| Total | | | 20 | | | Total | | | 15 | | | Total | | | 20 | | |
| | | | S | Senior Y | ear at U | Iniversity o | | | | | | | | | | | |
| | | Fall Semester | Credit | | | | | Spring Semester | Credit | | | | | | | | |
| Biol | | Cells and Evolution of Life | 4 | | | Gene | | General Genetics | 3 | | | | | | | | |
| REM | 221 | Ecology | 3 | | | Biol | 116 | . 3 | 4 | | | | | | | | |
| For | 235 | Society & Natural Resources | 3 | | | Wlf | 316 | Principles of Population Dynam | | | | | | | | | |
| AVS | 271 | Anatomy and Physiology | 3 | | | Comm | 101 | Fund of Public Speaking | 2 | | | | | | | | |
| Total | | | 13 | | | Total | | | 13 | | | | | | | | |
| | | | Sen | ior Plus | Year a | t Universit | of l | daho | | | | | | | | | |
| | | Fall Semester | Credit | | | | | Spring Semester | Credit | | | | | | | | |
| Engl | 317 | Technical Writing | 3 | | | WIf | 492 | Wildlife Management | 4 | | | | | | | | |
| WIf | 440 | Conservation Biology | 3 | | | REM | 341 | Systematic Botany | 3 | | | | | | | | |
| WLF | 448 | F/W Population Ecology | 4 | | | CSS | 383 | Resource Economics | 3 | | | | | | | | |
| WIf | 495 | Seminar | 1 | | | | | Organismal Biology | 4 | | | | | | | | |
| | | Organismal Biology | 4 | | | | | UPDV Elective | 3 | | | | | | | | |
| Total | | | 15 | | | Total | | | 17 | | | | | | | | |

Notes

Students pursuing a B.S. degree in wildlife resources must have received a grade of C or better in each of the following four indicator courses to register for fish- and wildlife-prefixed upper-division courses and to graduate with a B.S. Wildlife Resources.: Biol 116 and 213, Stat 251, and For/REM 221.

To graduate, students must achieve a grade of C or better in the organismal biology courses (Biol 481, Wlf 482, Biol 483, Biol 489) and each fish- and wildlife-prefixed upper-division course listed in the requirements for the B.S. degree in wildlife resources. Students must also complete and approved work experience in the major field.