

**Transfer Pathway**

**Associate of Arts in Natural Resource Management**

Treasure Valley Community College

| Course #                                 | Course Name         | Cr | UI Equivalent | Cr    |
|--|---------------------|----|---------------|-------|
| <b>1. General Education Requirements</b> |                     |    |               |       |
| <b>A. Writing (8. credits)</b>           |                     |    |               |       |
| WR 121                                   | English Composition | 4  | ENGL 000      | 2.668 |
| WR 122                                   | English Composition | 4  | ENGL 101      | 2.668 |
| WR 123                                   | English Composition | 3  | ENGL 102      | 2.001 |

|   |                        |   |          |       |
|---|------------------------|---|----------|-------|
| <b>B. Oral Communications (3 credits)</b> |                        |   |          |       |
| SP 111                                    | Fundamentals of Speech | 3 | COMM 101 | 2.001 |

|                                  |                 |   |          |       |
|----------------------------------|-----------------|---|----------|-------|
| <b>C. Mathematics (1 course)</b> |                 |   |          |       |
| MATH 111                         | College Algebra | 4 | MATH 108 | 2.001 |

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| <b>D. Health/Wellness/Fitness (3 credits)</b> |  |  |  |  |
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| <b>E. Arts &amp; Letters (6 credits)</b> |  |  |  |  |
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|---------------------------------------|---------------------------|---|----------|-------|
| <b>F. Social Sciences (6 credits)</b> |                           |   |          |       |
| ECON 201                              | Prin Econ: Microeconomics | 4 | ECON 202 | 2.668 |
|                                       |                           |   |          |       |

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|---|--------------------------|---|-----------------|-------|
| <b>G. Science/Math/Computer Science (4 courses)</b> |                          |   |                 |       |
| MATH 243  | Probability & Statistics | 4 | STAT 000        | 2.668 |
| BIOL 211  | General Biology          | 4 | BIOL 115 & 115L | 2.668 |
| BIOL 212  | General Biology          | 4 | BIOL 114        | 2.668 |
| BIOL 213  | General Biology          | 4 | BIOL 213        | 2.668 |

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| <b>H. Cultural Literacy (1 course)</b> |  |  |  |  |
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| <b>2. Suggested Courses</b> |                                  |   |                 |       |
| CSS 240                     | Intro to Noxious Weeds           | 3 | SOIL 000        | 2.001 |
| FOR 111                     | Intro to Forestry                | 3 | REM 144         | 2.001 |
| FWR 101                     | Natural Resource Seminar         | 1 | FOR 200         | 0.667 |
| GEOG 265                    | Geographic Info Systems (GIS)    | 4 | GEOG 385 (LWDV) | 2.668 |
| MATH 244                    | Probability & Statistics         | 4 | STAT 251        | 2.668 |
| NATR 103                    | Applied Forest/Range Botany      | 3 | REM 252 & 253   | 2.001 |
| NATR 105                    | Field Methods in NR              | 3 | FOR 274         | 2.001 |
| NATR 106                    | Intro to Fire Effects            | 3 | REM 144         | 2.001 |
| NATR 111                    | Intro to Natural Resources       | 5 | NR 101          | 3.335 |
| NATR 140                    | Map Use & Analysis               | 4 | FOR 375 (LWDV)  | 2.668 |
| NATR 201                    | Environment & Society            | 3 | FOR 235         | 2.001 |
| NATR 217                    | Intro to Watershed Management    | 3 | FOR 000         | 2.001 |
| NATR 221                    | Intro to Nat Resources Ecology   | 3 | FOR 221         | 2.001 |
| NATR 241                    | Intro to Range Management        | 4 | REM 151         | 2.668 |
| NATR 251                    | Recreational Resource Management | 3 | NRS 125         | 2.001 |
| NATR 252                    | Intro to Wildlife Management     | 3 | WLF 000         | 2.001 |

Planning Notes

1. This document does not substitute for meeting with your advisor. See the current Treasure Valley Community College catalog for complete degree requirements.
2. Transfer to the University of Idaho with an Associate from Treasure Valley Community College through the Articulation Agreement.
3. University of Idaho Transfer Policies and Course Equivalencies can be found at <https://www.uidaho.edu/registrar/transfer>.
4. Work with a Treasure Valley Community College advisor to ensure proper course sequencing for the Associate degree.
5. Apply for admission to University of Idaho at <https://www.uidaho.edu/admissions/apply>.
6. Submit official transcripts to University of Idaho. Submit a final official transcript once your degree is posted.

\*A full listing of applicable courses as well as guidelines for completion of the Associate is available at <https://catalog.tvcc.cc/current/index.cfm>

\*\*Credits must be earned from two different disciplines

| Course #                               | Course Name  | Cr  |
|--|--|-----|
| <b>First and Second Years</b>          |  |     |
| CHEM 275                               | Carbon Compounds                                   | 3   |
| or CHEM 277                            | Organic Chemistry I                                |     |
| FISH 102                               | The Fish and Wildlife Professions                  | 1   |
| MATH 160                               | Survey of Calculus                                 | 4   |
| or MATH 170                            | Calculus I   |     |
| WLF 201                                | Fish and Wildlife Applications                     | 2   |
| WLF 370                                | Management and Communication of Scientific Data    | 3   |
| Select one of the following:           |  | 4   |
| CHEM 101                               | Introduction to Chemistry                          |     |
| & 101L                                 | and Introduction to Chemistry Laboratory           |     |
| CHEM 111                               | General Chemistry I                                |     |
| & 111L                                 | and General Chemistry I Laboratory                 |     |
| Select one of the following:           |  | 4   |
| GEOG 100                               | Physical Geography                                 |     |
| & 100L                                 | and Physical Geography Lab                         |     |
| GEOL 101                               | Physical Geology                                   |     |
| & 101L                                 | and Physical Geology Lab                           |     |
| PHYS 100                               | Fundamentals of Physics                            |     |
| & 100L                                 | and Fundamentals of Physics Lab                    |     |
| PHYS 111                               | General Physics I                                  |     |
| & 111L                                 | and General Physics I Lab                          |     |
| <b>Third and Fourth Years</b>          |  |     |
| BIOL 250                               | General Microbiology                               | 3   |
| BIOL 255                               | General Microbiology Lab                           | 2   |
| BIOL 310                               | Genetics   | 3   |
| or GENE 314                            | General Genetics                                   |     |
| FISH 314                               | Fish Ecology                                       | 3   |
| FISH 315                               | Fish Ecology Field Techniques and Methods          | 2   |
| FISH 398                               | Renewable Natural Resources Internship             | 2   |
| or WLF 398                             | Renewable Natural Resources Internship             |     |
| FISH 411                               | Fish Physiology                                    | 2   |
| FISH 415                               | Limnology  | 4   |
| FISH 418                               | Fisheries Management                               | 4   |
| FISH 422                               | Concepts in Aquaculture                            | 4   |
| or FISH 424                            | Fish Health Management                             |     |
| FISH 481                               | Ichthyology  | 4   |
| FISH 495                               | Fisheries Seminar                                  | 1   |
| NRS 383                                | Natural Resource and Ecosystem Service Economics   | 3   |
| WLF 448                                | Fish and Wildlife Population Ecology               | 4   |
| Select one of the following electives: |  | 3-4 |
| FISH 422                               | Concepts in Aquaculture                            |     |
| FISH 424                               | Fish Health Management                             |     |
| FISH 430                               | Riparian Ecology and Management                    |     |
| FISH 450                               | Ecology & Conservation of Freshwater Invertebrates |     |
| & FISH 451                             | and Freshwater Invertebrate Field Methods          |     |

**Minimum Total Credits 120**

Planning Notes

1. This document does not substitute for meeting with your advisor. See the current University of Idaho catalog for complete degree requirements at: <https://catalog.uidaho.edu/>
2. Presenting this document to your academic advisor can allow you to be moved to the 2020-2021 University of Idaho catalog.
3. To graduate with this degree, the department requires a institutional GPA of at least 2.5 in all courses completed at the University of Idaho.
4. A minimum of 120 credits is required.
5. Review the Degree Audit regularly to check your status of completion of major and/or minor requirements.

\*A full listing of applicable courses as well as guidelines for completion of the Bachelor degree is available at <https://catalog.uidaho.edu>