**BLACKFEET COMMUNITY COLLEGE**

**ASSOCIATE OF SCIENCE IN**

**ENVIRONMENTAL SCIENCE**

 **65 TOTAL SEMESTER CREDITS REQUIRED**

  **Name: *\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_* Student ID: *\_\_\_\_\_\_\_\_\_\_\_\_ Phone#\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***

 **LAST NAME FIRST NAME MIDDLE NAME**

General Education Requirements Credits Course Prefix & # Credits Grade Year Semester Substitution (Prefix, #, & Place)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Cultural Studies | 3 | NASX 141 andHistory and Foundations of Piikani Language | 3  |  |  | FA SP SU  |   |
|  Communication  | 9  | WRIT 101 and College Writing | 3  |  |  | FA SP SU  |   |
| General Education Option | 3  |  |  | FA SP SU  |   |
|  |  | SCI 295Introduction to Scientific Research and Writing | 3 |  |  | FA SP SU |  |
| Computation Literacy | 3  | M 121 College Algebra | 3  |  |  | FA SP SU  |   |
| Social Sciences/History | 6  | General Education Option | 3  |  |  | FA SP SU  |   |
| PKNI 129History of the Piikani 1700-1900 | 3  |  |  | FA SP SU  |   |
| Humanities/Fine Arts  | **3** | General Education Option | 3  |  |  | FA SP SU  |   |
| Natural Sciences/TechnologyScience with lab Science without a Lab | **7** | BIOB 101/102 Discover Biology with Lab | 4  |  |  | FA SP SU   |   |
| SCI 150 Scientific Wonders of Glacier NationalPark | 3 |  |  | FA SP SU  |   |

# Total General Education Requirements Credits 31

# \*Courses have a pre-requisite

|  |  |
| --- | --- |
| **REQUIRED ENVIRONMENTAL SCIENCE COURSES**  |  |
| Course Prefix Course Title  | **Credits**  | Grade  | Year  | Semester  | Substitution (Prefix, #, & Place)  |
| ENSC 105 Introduction to Environmental Science | **3** |  |  | FA SP SU |  |
| CHMY 141/142 College Chemistry with Lab \* | **4** |  |  | FA SP SU |  |
| BIOB 160/161 Principles of Living Systems with Lab \* | **4** |  |  | FA SP SU |  |
| BIOB 170/171 Principles of Biological Diversity with Lab \* | **4** |  |  | FA SP SU |  |
| STAT 216 Introduction to Statistics \* | **3** |  |  | FA SP SU |  |
| FORS 250 Introduction to GIS/GPS | **4** |  |  | FA SP SU |  |
| Choose 12 Credits from the Following: |  |  |  |  |   |
| WILD 134 Wildlife and People | **3** |  |  | FA SP SU |  |
| GEO 101/102 Introduction to Physical Geology/Lab | **4** |  |  | FA SP SU |  |
| BIOO 220/221 General Botany \*/Lab | **4** |  |  | FA SP SU |  |
| ENSC 243 Introduction to Soils  | **3** |  |  | FA SP SU |  |
| ENSC 255 Climate Diversity | **3** |  |  | FA SP SU |  |
| ENSC 272 Water Resources | **3** |  |  | FA SP SU |  |
| FORS 255 Introduction to Forestry | **3** |  |  | FA SP SU |  |

 **Total Environmental Science Credits 34**

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Student Signature Date

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Advisor Signature Date