

ASSOCIATE OF SCIENCE IN NATURAL RESOURCE MANAGEMENT

Essential Studies Requirements				Credits
ENGL	100		First Year Experience	2
ENGL	110	ND:ENGL	College Composition I	3
ENGL	120	ND:ENGL *	College Composition II	3
MATH	103	ND:MATH **	College Algebra	3
CSCI	101	ND:COMPSC ***	Introduction to Computers	3
PSYC	111	ND:SS	Introduction to Psychology	3
HPER	217		Personal & Community Health	2
HPER	101		Physical Education Activity	1
BIOL	150/L	ND:LABSC	General Biology	4
COMM	110	ND:COMM	Fundamentals of Public Speaking	3
DS	110	ND:HUM	Dakota Culture	3
				<u>30</u>

* Prerequisite of ENGL 110 (College Composition I).

** Prerequisite of MATH 102 (Intermediate Algebra) or Placement Test.

*** CSCI 101 (Introduction to Computers) is a prerequisite for Online Courses

Core Classes				
NAT	102		Intro to Natural Resources/Ag	3
BIOL	124		Environmental Science	4
NAT	215		Native Plant Identification	3
GEOG	124		Intro to GIS	3
ARSC	236		Intro to Range Management	3
NAT	291		Opportunities in Natural Resources & Ag	3
<i>Elective</i>				3
Concentration Track (Choose 9 credits from either Track I or II)				9
				<u>31</u>

TOTAL 61

Track I: Natural Resource Management

NAT	210	Indigenous Peoples & the Natural World	3
NAT	105	Wildlife Identification	3
GEOG	224	Intermediate GIS	3
NAT	291	Internship Practicum	3
NAT	241	Topics in Natural Resource	3

Track II: Agriculture

ARSC	214	Animal Science	3
SOIL	210	Intro to Soils	3
NAT	291	Sustainable Food Systems	3
NAT	291	Internship Practicum	3
AGRI	241	Topics in Agriculture	3