



NUETA HIDATSA SAHNISH COLLEGE

MANDAN HIDATSA ARIKARA NATION

Major: Environmental Science B.S. (2016-17 Bulletin)

Required Credit Hours: 121-122

STUDENT: _____

Date: ____/____/____

ADVISOR: _____

General Education Requirements (36 cr)				Core Requirements (29 CR)			
Area/Course	CR	Term	Grade	Courses	CR	Term	Grade
LANGUAGE ARTS	9			BIO 124-Environmental Science	4		
ENG 110 – Composition I	3			BIO 151 –Biology II	4		
ENG 120 – Composition II	3			SOIL 210-Intro to Soil Science	3		
COMM 110 – Fund/Pub. Speaking	3			CHEM 121-Chemistry I	4		
HUMANITIES	6			CHEM 122-Chemistry II	4		
NAS 201 – History of the TAT	3			GEOG 125-Fund. Of GPS/GIS/RS	3		
NAS 113 or 115 or 117	3			ARSC 236-Intro to Range Management	3		
SOCIAL SCIENCES	6			GEOL 100- Earth Science	4		
POLS 234-Basic Indian Law	3			RESEARCH COMPONENT (5/6 CR)			
PSY 111 or SOC 110	3			BIO 225-Research Methods	3		
MATH/SCIENCE/TECHNOLOGY	11			(Choose one of the following)			
*MA 103 or higher	4			BIO 230-Field Research	3		
BIO 150-Biology I	4			BIO 297-Envrionmental Science Internship	2		
CSCI 101- Intro to Comp.	3			Professional Requirements (40 CR)			
Institutional Requirements	2			BIOL 316-Global Climate Change	3		
PSY 100 – Psych/Stud. Success	1			BIO 324-Ecology	3		
ASMT 200	1			BIO 331-Soil Ecology	3		
WELLNESS	2			BIO 350-Freshwater Ecology	4		
				BIO 370-Zoology	4		
				BIO 420-Air & Water Quality	4		
				BIO 421-Environmental Toxicology	3		
MA 210-Elementary Statistics	4			BIO 422-Envrionmental Law	3		
				BIO 431-Wild./Fish. Conser. & Manag.	3		
ELECTIVES (8 CR)				ENG 452-Sci. Lit. & Writing	3		
				BIO 360-TAT Envir. Issues, . . .	3		
				BIO 493-Senior Research	3		

*MA 103 – College Algebra (Pre-Engineering/Mathematics/Science/4 yr. Nursing)

*MA 104 – Finite Math (All other students)

*NAS 113- Hidatsa, NAS 115- Mandan, NAS 117-Arikira

F – Fall; SP-Spring; SU-Summer