

Natural Resources Management (NRM) Minor

College of Agriculture, Food Systems, and Natural Resources

School of Natural Resource Sciences ~ Natural Resources Management Interdisciplinary Program

Name _____ ID# _____

Email _____

Major _____ Graduation Date _____

Requirement: 19 credits. A minimum of eight (8) units must be taken at NDSU.

Core Courses (7 units) *All three courses are required.*

Dept	Number	Course Title	Units	Grade	Sem/Yr	Trf <input checked="" type="checkbox"/>	Trf Inst
NRM	150	Natural Resources Management Orientation	1				
NRM	225	Natural Resources and Agro-ecosystems	3				
NRM	431	NEPA and Env Impact Assessment	3				
Core Total			7				

Interdisciplinary Courses (12 units) *Select one course from each category as indicated.*

Biotic Resources Science (<i>Select one 3-unit course.</i>)							
Dept	Number	Course Title	Units	Grade	Sem/Yr	Trf <input checked="" type="checkbox"/>	Trf Inst
BIOL	364	General Ecology (Prereq: BIOL 151)	3				
BOT/RNG	460	Plant Ecology (Prereq: BIOL 151)	3				
NRM	453	Rangeland Resources Watershed Mgmt	3				
RNG	336	Introduction to Range Mgmt (CCN)	3				
Physical/Earth Resources Science (<i>Select one 3-unit course.</i>)							
ASM	264	Natural Resource Mgmt Systems (CCN)	3				
GEOL	105	Physical Geology (CNN)	3				
SOIL	210	Intro to Soil Science (CCN)	3				
SOIL	217	Intro to Meteorology and Climatology (CCN)	3				
Social Sciences (<i>Select one 3-unit courses from Section I <u>and</u> one from Section II for a total of 6 units.</i>)							
SECTION I							
EMGT	451	Floods, Blizzards, and Tornadoes	3				
HIST	434	Environmental History	3				
SOC	431	Environmental Sociology	3				
POLS	453	Environmental Policy & Politics	3				
SECTION II							
ECON	481	Natural Resource Econ (Prereq: ECON 201)	3				
COMM	450	Issues in Communication: Environment	3				
Interdisciplinary Total			12				

NRM MINOR TOTAL: 19 units