



Northern Marianas College Individualized Degree Plan (IDP)

Associate of Science

Natural Resource Management

Name: _____ Program Enrollment Date/Term: _____

Student ID Number (PC#): _____ English Placement: _____

Contact: _____ Math Placement: _____

Course Title	Course ID	Credit	Term Offered	Term & Year	Grade	Alternative
Core Course Requirements	<i>A minimum grade of "C" is required for all NMC Core courses.</i>					
College Success	BE 111	3				
English Composition I	EN 101	3				
Intermediate Algebra (or higher)	MA 132 +	4				
Fundamentals of Speech Communication	CO 210	3				
Personal Health (or higher)	HE 150 +	3				
Current Issues in the CNMI	SO 297	3				
Total		19				
General Education Requirements	<i>A minimum grade of "C" is required for the General Education Requirements.</i>					
Introduction to Computers (or higher)	CS 103 +	3				
Social Science	GE201/SO101/PY101	3				
Elective		3				
Biological Science		4				
Physical Science		4				
Total		17				
Program Requirements	<i>A minimum grade of "C" is required for the Program Requirements.</i>					
Introduction to Natural Resources Management	NR 150	4	FA			
Environmental Conservation	NR 153	4	FA/SP			
Species & Ecosystem Management	NR 253	4	SP			
Conservation Politics & Economics	NR 255	4	SP			
Natural Resources Management Seminar	NR 295	1	SP			
Natural Resources Management Internship	NR 298	4	FA			
Special Topics in Natural Resources Management	NR 290	3	SP			
Total Credits		24				
Minimum Credits Required to Graduate		60				

Clement R. Bermudes, LTC (USA Ret.)

Nov 18, 2022

Advisor

Date

Dean, Academic Programs & Services

Date

DEVELOPMENTAL COURSE PROGRESS

Only “P” indicates a passing grade. “NP” indicates no passing Grade.

NDU Math Course ID	Term & Year	Grade	NDU English Course ID	Term & Year	Grade
MA 087 (3 NDU)			EN 070 (6 NDU)		
MA 089 (3 NDU)			EN 071 (6 NDU)		
MA 091 (4 NDU)			EN 072 (6 NDU)		
			EN 073(6 NDU)		
			EN 074 (6 NDU)		
			EN 082 (4 NDU)		
			EN 085 (4 NDU)		
			EN 092 (4 NDU)		
			EN 095 (4 NDU)		

SUGGESTED COURSE SEQUENCE

SUGGESTED COURSE SEQUENCE for EN 101 English Placement & MA 132 Placement			
<i>SEMESTER 1</i>	<i>SEMESTER 2</i>	<i>SEMESTER 3</i>	<i>SEMESTER 4</i>
<ul style="list-style-type: none"> • BE 111 (3crs) College Success • EN 101 (3crs) English Comp. I • NR 150 (4crs) Intro. to NRM • HE 150 + (3crs) Personal Health • MA 132+ (4crs) Intermediate Algebra 	<ul style="list-style-type: none"> • CO 210 (3 crs) Fund. Of Speech Comm. • CS 103 (3 crs) Intro. to Computers • Biological Science (4 crs) • NR 153 (4 crs) Env. Conservation • NR 290 (3 crs) Special Topics in NRM 	<ul style="list-style-type: none"> • Physical Science (4 crs) • Social Science (3 crs) GE201/SO101/PY101 • Elective (3crs) NR 260 • NR 298 (4 crs) NRM Internship 	<ul style="list-style-type: none"> • NR 253 (4 crs) Species & Ecosystem • NR 295 (1 cr) NRM Seminar • NR 255 (4 crs) Cons. Politics & Economics • SO 297 (3 crs) Current Issues
Total: 17 credits	Total: 17 credits	Total: 14 credits	Total: 12 credits

Important Notice:

Students who declare one or more emphases will receive one diploma upon graduation. The name of the degree program will appear on the diploma and the emphases earned will be listed on the graduate's transcript. Students may not add an additional emphasis once the degree is conferred. After the degree is conferred, students cannot return to earn another emphasis in that degree. However, students are welcome to return and take classes required for that emphasis to enhance their resume for employment purposes.

Common Career Pathway:

The NRMP curriculum encourages and follows a regional approach to solving problems and developing strategies through working in cooperation with the local agencies, including working with non-governmental organizations (NGOs), as well as individuals toward producing effective management of the nation’s coral reefs, fisheries, marine biotechnology, ocean resources, and other natural/environmental related resources.”