



Northern Marianas College

Associate of Science in Agriculture

Individualized Degree Plan (IDP)

Name: _____ Program Enrollment Date/Term: _____

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

Contact: _____ Math Placement: _____

Course Title	Course ID	Credit	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 needed in order for a course to transfer to another institution.</i>					
Principles of Biology	BI 101	4			
Introduction to Natural Resource Management	NR 150	3			
Introduction to Computers	CS 103	3			
Principles of Democratic Institution	PS 110	3			
Total		13			
Program Requirements					
<i>A minimum grade of "C" is needed in order for a course to transfer to another institution.</i>					
Agricultural Science	BI 106	3			
Crop Production	AG 182	5			
Soil Science	AG 281	5			
Farm Management	AG 233	3			
Micropropagation and Nursery Practices	AG 215	5			
Agriculture Internship	AG 299	4			
Total		25			
Program Elective (select 2 courses, one from each group)					
<i>A minimum grade of "C" is needed in order for a course to transfer to another institution.</i>					
General Chemistry, Plant Science, or Earth & Env. Science	CH 124, BI 141, or NS 140	4			
Macroeconomics, Food Science, or Environmental Conservation	EC 211, BI 117, or NR 150	3-4			
Note: see page 2 for more options	Total				
		7-8			
Minimum Credits Needed to Graduate					
		64 to 65			

Student _____ Date _____

Advisor _____ Date _____


Randy R Yates, Ph.D. 30 Aug 21
 Dean, Academic Programs & Services Date

Other Recommended Electives: (Recommended for Transfer)

Mathematics	MA 151, MA 161	Psychology	PY 101
Health	HE 230	History	HI 101, HI 102
Geography	GE 201	Economics	EC 212
Critical Thinking	BE 120	Anthropology	AN 105
Science	NS 101	Social Science	SO 101

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 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"> · EN 101 English Comp. I · BE 111 College Success · MA 132 Int. Algebra · HE 230 Nutrition & Health · BI 101 Principles of Biology 	<ul style="list-style-type: none"> · CO 210 Speech Communication · CS 103 Intro. to Computers · NR 150 Intro to NRM · BI 106 Agricultural Science · PS 110 Princ. of Dem. Ins. 	<ul style="list-style-type: none"> · AG 182 Crop Production · AG 233 Farm Management · AG 215 Micropropagation & Nursery Practices · AG 281 Soil Science 	<ul style="list-style-type: none"> · AG 299 Internship · Elective · Elective
<i>Total 17 credits</i>	<i>Total 16 credits</i>	<i>Total 17 credits</i>	<i>Total 12 credits</i>

Important Notice:

Students who declare one or more emphasis 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 for AS in Agriculture:

Animal Care, Park/Forestry Service, Loggers / Land Workers, Farm & Crop Supports, Farmers, Government Supports/Services, Lawn & Farm Supply, Ranch/Farm/Cattle Operations, Nursery or Tree Farm Workers/Operators, Cattle Examiners, Food Safety Inspectors.