## Northern Marianas College

## Associate in Applied Science in

## Business Administration: Computer Applications Emphasis

 Individualized Degree Plan (IDP)Name: $\qquad$ Program Enrollment Date/Term:

Student ID Number (PC\#): $\qquad$ English Placement: $\qquad$
Contact: $\qquad$ Math Placement:

| Course Title | Course ID | Credit | Term \& Year | Grade | Alternative |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Core Course Requirements | A minimum grade of "C" is required for all NMC Core courses. |  |  |  |  |
| College Success | BE 111 | 3 |  |  |  |
| Fundamentals of Speech Communication | CO 210 | 3 |  |  |  |
| English Composition I | EN 101 | 3 |  |  |  |
| Personal Health (or higher) | HE 150 + | 3 |  |  |  |
| Intermediate Algebra (or higher) | MA 132+ | 4 |  |  |  |
| Current Issues in the CNMI | SO 297 | 3 |  |  |  |
| Total |  | 19 |  |  |  |
|  |  |  |  |  |  |
| General Education Requirements | A minimum of grade of " $C$ " ' n needed in order for a course to transfer to another institution. |  |  |  |  |
| Arts or Humanities |  | 3 |  |  |  |
| Introduction to Computers | CS 103 | 3 |  |  |  |
| Science with Lab |  | 4 |  |  |  |
| Principles of Macroeconomics | EC 211 | 3 |  |  |  |
|  |  |  |  |  |  |
| Total |  | 13 |  |  |  |
|  |  |  |  |  |  |
| Program Requirements | A minimum of grade of " $C$ " is needed in order for a course to transfer to another institution. |  |  |  |  |
| Financial Accounting I | AC 227 | 3 |  |  |  |
| Management Accounting | AC 240 | 3 |  |  |  |
| Introduction to Cooperative Education | CE 250 | 3 |  |  |  |
| Database Applications I | CS 140 | 3 |  |  |  |
| Web Design and Programming | CS 222 | 4 |  |  |  |
| Introduction to Programming | CS 227 | 3 |  |  |  |
| Database Applications II | CS 246 | 3 |  |  |  |
| Business Communication | MG 206 | 3 |  |  |  |
| Introduction to Business | MG 231 | 3 |  |  |  |
| Total Credits |  | 28 |  |  |  |
| Minimum Credits Needed to Graduate |  | 60 |  |  |  |

$\overline{\text { Advisor }} \overline{\text { Date }} \quad \frac{\text { Charlotte R. Cepeda }}{\text { Dean, Learning and Student Success Date }}$

Revised/Adopted: 04/13/2021 Effective date: Spring 2021 Page 1 of 2

DEVELOPMENTAL MATH COURSE PROGRESS

| Course ID | Term \& Year | Grade |
| :--- | :--- | :--- |
| MA 087 (3 NDU) |  |  |
| MA 089 (3 NDU) |  |  |
| MA 091 (4 NDU) |  |  |

DEVELOPMENTAL ENGLISH COURSE PROGRESS

| Course ID | Term \& Year | Grade |
| :--- | :--- | :--- |
| EN 071 |  |  |
| EN 072 |  |  |
| EN 073 |  |  |
| EN 074 |  |  |
| EN 082 |  |  |
| EN 085 |  |  |
| EN 092 |  |  |
| EN 095 |  |  |

Only "P" indicates a passing grade. "PP" indicates a double pass. For English NDU classes, a double pass means "a student may receive "PP" if performance in a particular class is considered worthy of skipping a class in one of the sequence of classes.

| Fall, Year | Course Sequence |  |
| :--- | :--- | :---: |
| Spring, Year | Summer, Year |  |
| BE 111 College Success | Arts or Humanities |  |
| HE 150 Personal Health (or Higher) | MG 231 Introduction to Business |  |
| CS 103 Introduction to Computers | CO 210 Fundamentals of Speech <br> Communication |  |
| EN 101 English Composition I | AC 227 Financial Accounting I |  |
| MA 132 Intermediate Algebra (or higher) | Science w/Lab |  |
|  | Spring, Year |  |
| Fall, Year | CS 227 Introduction to Programming |  |
| CS 140 Database Applications I | CS 246 Database Applications II |  |
| EC 211 Principles of Macroeconomics | SO 297 Current Issues in the CNMI |  |
| MG 206 Business Communication | CE 250 Intro to Cooperative Education |  |
| AC 240 Management Accounting |  | Total Credits: 60 |
| CS 222 Web Design and Programming |  |  |

School of Business Program Learning Outcomes (PLOs):
1.0 Oral and written communications;
2.0 Apply technological applications to the various functional areas in business;
3.0 Apply quantitative techniques in the operation of a business;
4.0 Demonstrate current legal, ethical, social, financial, economic, and other environmental factors as they apply to business;
5.0 Work effectively as a member of a team;
6.0 Compile, analyze, and synthesize information to solve business problems;
7.0 Apply management theory, functions, and skills to the development and operations of a business; and
8.0 Demonstrate the implications of globalization in student assignments for future businesses.

