NURSING - APPLIED ASSOCIATE DEGREE

Students must complete all University degree requirements, which include: General Education requirements and elective credits to total at least 69-71 credits. Developmental coursework will not count towards the degree requirements and/or elective credits, but may be needed in order to take the necessary English and Mathematics coursework.

Prefix                Title                                Credits
General Education

Choose one course from four of the following six content areas for a total of 12-14 credits 1, 2

Area I: Communications
ENGL 111G  Rhetoric and Composition (Recommended)  4

Area II: Mathematics
MATH 210G  Mathematics Appreciation (Recommended)  3
or MATH 121G  College Algebra

Area III: Laboratory Science
CHEM 110G  Principles and Applications of Chemistry  1

Area IV: Social/Behavioral Sciences
C EP 110G  Human Growth and Behavior (Recommended)

Area V: Humanities
Area VI: Creative and Fine Arts

General Education Elective  3

PSY 201G  Introduction to Psychology (Recommended)  4

Core Requirements

BIOL 225  Human Anatomy and Physiology I  2  4
NA 101  Nursing Assistant Theory and Lab (or Current CNA certificate)  2  6

Major Requirements

Freshman Year Courses
NURS 153  Medication and Dosage Calculation  1
NURS 154  Physical Assessment  2
NURS 156  Basic Nursing Theory and Practice  6
BIOL 226  Human Anatomy and Physiology II  4
NURS 157  Maternal/Child Health Deviations  8
NURS 210  Pharmacological Requisites of the Childbearing Family  1

Sophomore Nursing Courses
NURS 211  Pharmacological Requisites of Simple Health Deviations  1
NURS 246  Health Deviations I  7
NURS 258  Psychosocial Requisites: A Deficit Approach  3
NURS 212  Pharmacological Requisites of Complex Health Deviations  1
NURS 256  Health Deviations II  8

NURS 260  Management of Patients with Health Deviations  2

Total Credits  69-71

1 Each course selected must be from a different area and students cannot take multiple courses in the same area.
2 See the General Education section of the catalog for a full list of courses.
3 MATH 121G College Algebra or MATH 210G Mathematics Appreciation is recommended for the degree but students may need to take any prerequisites needed to enter MATH 121G or MATH 210G first.
4 Note: CHEM 110G Principles and Applications of Chemistry, BIOL 225 Human Anatomy and Physiology I, and NA 101 Nursing Assistant Theory and Lab must be completed prior to entering the nursing program.

A Suggested Plan of Study

Additional classes may be needed based on placement test results and course prerequisites. Visit with an advisor for help with creating a customized plan.

Course                  Title                                      Credits
First Year

The following classes must be completed prior to entering the nursing program

CHEM 110G  Principles and Applications of Chemistry  1
BIOL 225  Human Anatomy and Physiology I  4
NA 101  Nursing Assistant Theory and Lab  6

Credits  14

Fall
NURS 153  Medication and Dosage Calculation  1
NURS 154  Physical Assessment  2
NURS 156  Basic Nursing Theory and Practice  6
BIOL 226  Human Anatomy and Physiology II  4

General Education Elective Course  3

PSY 201G  Introduction to Psychology (Recommended)  4

Spring
NURS 157  Maternal/Child Health Deviations  8
NURS 210  Pharmacological Requisites of the Childbearing Family  1

Area IV: Social/Behavioral Sciences Course  3
C EP 110G  Human Growth and Behavior (Recommended)  4

Area I: Communications Course
ENGL 111G  Rhetoric and Composition (Recommended)  4

Credits  16

Second Year

Fall
NURS 211  Pharmacological Requisites of Simple Health Deviations  1
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<tr>
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<td>NURS 246</td>
<td>Health Deviations I</td>
<td>7</td>
</tr>
<tr>
<td>NURS 258</td>
<td>Psychosocial Requisites: A Deficit Approach</td>
<td>3</td>
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<tr>
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<td>Area II: Mathematics Course</td>
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<td>MATH 210G or MATH 121G</td>
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**Spring**

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1 Successful completion of CHEM 110G Principles and Applications of Chemistry satisfies General Education Area III: Science requirement (4 credits).