

NURSING - ASSOCIATE IN NURSING

Students must complete all degree requirements, which include: General Education requirements and elective credits to total at least 69 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.

Code	Title	Hours
General Education		
Course required from Area I, II, III, IV, V, and VI		18-19
Area I: Communications		
ENGL 1110G	Composition I (Technical Requirement) ¹	
Area II: Mathematics		
MATH 1130G	Survey of Mathematics (Recommended) ² or MATH 12:College Algebra	
Area III: Laboratory Science		
CHEM 1120G	Introduction to Chemistry Lecture and Laboratory (non majors) (Technical Requirement) ¹	
Area IV: Social/Behavioral Sciences		
CEPY 1120G	Human Growth and Behavior (Technical Requirement) ¹	
Area V: Humanities ³		
Area VI: Creative and Fine Arts ³		
Technical Requirements ⁵		
Program Pre-Requisites ⁴		7
BIOL 2210C	Human Anatomy and Physiology I Lecture & Laboratory	
NA 101	Nursing Assistant Theory and Lab (or Current CNA certificate)	
PSYC 1110G	Introduction to Psychology	
Freshman Year Courses		
NURS 153	Medication and Dosage Calculation	1
NURS 154	Physical Assessment	2
NURS 156	Basic Nursing Theory and Practice	6
BIOL 2225	Human Anatomy and Physiology II	4
NURS 157	Maternal/Child Health Deviations	8
NURS 210	Pharmacological Requisites of the Childbearing Family	1
Sophomore Year 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 Hours		69-70

1

Course is a Technical Requirement and must be completed regardless of transfer credit awarded.

2

MATH 1220G College Algebra or MATH 1130G Survey of Mathematics is recommended for the degree but students may need to take any prerequisites needed to enter MATH 1220G or MATH 1130G first.

3

See the General Education section of the catalog for a full list of courses.

4

Students must complete all General Education & Program Pre-Requisites to be accepted into the Nursing program.

5

Please refer to the Nursing Program Student Handbook under 3.7 Progression/Retention for grading scale requirements.

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	Hours
First Year		
The following classes must be completed prior to entering the nursing program		
CHEM 1120G	Introduction to Chemistry Lecture and Laboratory (non majors) ¹	4
BIOL 2210	Human Anatomy and Physiology I for the Health Sciences	4
NA 101	Nursing Assistant Theory and Lab	6
Hours		14
Fall		
NURS 153	Medication and Dosage Calculation	1
NURS 154	Physical Assessment	2
NURS 156	Basic Nursing Theory and Practice	6
BIOL 2225	Human Anatomy and Physiology II	4
General Education Elective Course		3
PSYC 1110G	Introduction to Psychology (Recommended)	
Hours		16
Spring		
NURS 157	Maternal/Child Health Deviations	8
NURS 210	Pharmacological Requisites of the Childbearing Family	1
Area IV: Social/Behavioral Sciences Course		3
CEPY 1120G	Human Growth and Behavior (Recommended)	
Area I: Communications Course		4
ENGL 1110G	Composition I (Recommended)	
Hours		16
Second Year		
Fall		
NURS 211	Pharmacological Requisites of Simple Health Deviations	1
NURS 246	Health Deviations I	7
NURS 258	Psychosocial Requisites: A Deficit Approach	3
Area II: Mathematics Course		3
MATH 1130G	Survey of Mathematics (Recommended) or MATH 1220G or College Algebra	
Hours		14

2 Nursing - Associate in Nursing

Spring

NURS 212	Pharmacological Requisites of Complex Health Deviations	1
NURS 256	Health Deviations II	8
NURS 260	Management of Patients with Health Deviations	2
Hours		11
Total Hours		71

1

Successful completion of CHEM 1120G Introduction to Chemistry Lecture and Laboratory (non majors) satisfies General Education Area III: Science requirement (4 credits).

2

Note: CHEM 1120G Introduction to Chemistry Lecture and Laboratory (non majors) , BIOL 2210 Human Anatomy and Physiology I for the Health Sciences, and NA 101 Nursing Assistant Theory and Lab must be completed prior to entering the nursing program.

3

Note: MATH 1220G College Algebra or MATH 1130G Survey of Mathematics is recommended for the degree but students may need to take any prerequisites needed to enter MATH 1220G College Algebra or MATH 1130G Survey of Mathematics first.