

NURSING, ASSOCIATE IN APPLIED SCIENCE (NURS)

Curriculum

Students must progress through the curriculum in sequence.

Prerequisites		Hours
MAT 121	Introduction to Probability and Statistics	3
ENG 100	English Composition I	3
PSY 140	General Psychology	3
BIO 150	Human Anatomy and Physiology I	4
NUS 102	Nursing Mathematics: Dosage Calculation and Drug Preparation	1
Hours		14
First Semester		
NUS 110	Concepts and Practice I (Any remediation in English and reading must be satisfied before beginning course.)	8
All prerequisites must be satisfied before beginning course.		
BIO 151	Human Anatomy and Physiology II	4
PSY 210	Lifespan Human Development	3
Hours		15
Second Semester		
NUS 111	Concepts and Practice II	10
NUS 221	Pharmacology for Health Care	3
Open Elective		3
Hours		16
Third Semester		
NUS 210	Concepts and Practice III	10
Any Oral Communication designated Communication course		3
Hours		13
Fourth Semester		
NUS 211	Concepts and Practice IV	10
SOC 110	Introduction to Sociology	3
Hours		13
Total Hours		71

Notes

Oral Communication designated courses (https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#OC_Course_List).

BIO 150/151:

Must be completed within five academic years of the date of beginning the first clinical nursing course:

Code	Title	Hours
BIO 150	Human Anatomy and Physiology I (Must achieve a grade of "C")	4
BIO 151	Human Anatomy and Physiology II (Must achieve a grade of "C")	4

NUS 110:

- Any remediation in English and reading must be satisfied before beginning Fundamentals of Nursing (NUS 110 Concepts and Practice I).
- All NUS 110 Concepts and Practice I students must meet a math requirement either by passing a Math Equivalency Test or by passing NUS 102 Nursing Mathematics: Dosage Calculation and Drug Preparation.

- It is required that NUS 102 Nursing Mathematics: Dosage Calculation and Drug Preparation be taken prior to NUS 110 Concepts and Practice I.
- NUS 102 Nursing Mathematics: Dosage Calculation and Drug Preparation requires mathematics at the developmental level (MAT 050 Mathematics Review).