



# PATHWAYS

Your Guide to Completion

This Guided Pathway contains all coursework required for degree completion. General academic (non-NUR prefix) courses may be taken prior to application for entry into the Associate Degree Nursing program.

Upon application and admission into the Associate Degree Nursing program, any general academic coursework that has not been completed prior to the semester listed, must be successfully completed within that semester before progressing to the next semester of the curriculum track. (See *NUR course pre-requisites in College Catalog.*)

All courses required for an Associate Degree Nursing, AAS, must be completed with a grade of "C" or higher.

ASSOCIATE DEGREE NURSING Traditional Curriculum Evening/Weekend* or Part-time Track**			
Semester	Course Prefix	Course Description	Credit Hours
Semester 1	MTH 100	Intermediate College Algebra (or higher level math****)	3
	BIO 201***	Human Anatomy and Physiology I	4
	NUR 103	Health Assessment	1
	NUR 104	Introduction to Pharmacology	1
	Semester Total		
Semester 2	NUR 102	Fundamentals of Nursing	6
	Semester Total		
Semester 3	BIO 202***	Human Anatomy and Physiology II	4
	NUR 105	Adult Nursing	8
	Semester Total		
Semester 4	ENG 101	English Composition I	3
	BIO 220***	General Microbiology	4
	NUR 106	Maternal and Child Nursing	5
	Semester Total		
Semester 5	PSY 200	General Psychology	3
	NUR 201	Nursing Through the Lifespan I	5
	Semester Total		
Semester 6	SPH 106 or SPH 107	Speech	3
	PSY 210	Human Growth and Development	3
	NUR 202	Nursing Through the Lifespan II	6
	Semester Total		
Semester 7	Humanities Elective	(see College Catalog for options)	3
	NUR 203	Nursing Through the Lifespan III	6
	NUR 204	Transition into Nursing Practice	4
	Semester Total		
Total Credit Hours: 72			

Per College curriculum requirements, the following will be required to complete your AAS in Nursing and may be completed at any time prior to graduation.

- **ORI 101 Orientation to College or ORI 105 Orientation and Student Success** – 1 credit hour / 3 credit hours
- **CIS 146 Microcomputer Applications** – 3 credit hours  
*Students must demonstrate adequate computer science competency by completing CIS 146 with a minimum grade of "C" or by passing a computer competency exam.*

### **\*Evening/Weekend Track**

Applicants are accepted twice a year for entry, each Fall and Spring semester, to the daytime track for traditional Associate Degree Nursing program. The part-time **evening/weekend track** begins once every three years. As one group completes the 7-semester cycle and graduates, another application period for the following Fall semester is offered.

The next entry for the traditional part-time evening/weekend track will be in Fall 2025. Interested applicants should apply the semester prior to expected entry. Information and any potential changes to this timeframe will be published online at [www.wallace.edu](http://www.wallace.edu).

Classes for this track meet in the evenings during the week, with clinical hours having options for both week nights and/or on the weekends.

### **\*\*Part-time Track**

Students in the daytime track, who need a less rigorous course load, have the option of part-time. The suggested layout is a useful guide; however, students seeking this option are encouraged to meet with an advisor to ensure that all pre-requisite courses for each semester have been met, as to not impede progression through the core NUR classes.

### **\*\*\*BIO pre-requisites**

BIO103 (Principles of Biology I) with a grade of "C" or higher or qualifying placement on the ACCS Biology Challenge Exam is required by WCC in order to progress to BIO201 (Anatomy and Physiology I), BIO202 (Anatomy and Physiology II), and BIO220 (General Microbiology).

Students who apply to the ADN program without having completed BIO201, must have successfully completed BIO103 with a "C" or higher, or must achieve a passing score on the ACCS Biology Challenge Exam, to demonstrate admission eligibility for the ADN program.

Students who have completed all Biology requirements, including BIO201, BIO202, and BIO220, at WCC or another college, and have received credit at WCC through the Office of Admissions and Records, will not be required to complete BIO103 in order to meet curriculum requirements.

For BIO pre-requisite details, see course descriptions in the WCC College Catalog.

### **\*\*\*\*Math requirement**

MTH100 (Intermediate College Algebra) or a higher level math is required. Examples include: MTH110 (Finite Mathematics), MTH112 (Precalculus Algebra), MTH113 (Precalculus Trigonometry), MTH125 (Calculus I), MTH265 (Statistics).

MTH116 (Mathematical Applications) is not sufficient for this degree track.

