

AAS Nursing

The following provides information regarding courses required to complete this major at Virginia Western for planning purposes only. Please see the Academic Catalog and full disclosure statement at <http://catalog.virginiawestern.edu>.

Completed Course	Course Title	Credit	Requisite	Term Offered
Pre-Admit	Biology	One unit of high school or college Biology		
Pre-Admit	Chemistry	One unit of high school or college Chemistry		
Pre-Admit	MTE 1	Operations with Positive Fractions	**	Math Placement
Pre-Admit	MTE 2	Operations with Positive Decimals and Percents	**	MTE 1
Pre-Admit	MTE 3	Algebra Basics	**	MTE 2
Pre-Admit	MTE 4	First Degree Equations and Inequalities in One Variable	**	MTE 3
Pre-Admit	MTE 5	Linear Equations, Inequalities and Systems of Linear Equations in Two Variables	**	MTE 4
Pre-Admit	BIO 141	Human Anatomy and Physiology I	4	English Placement and BIO 101, NAS 2 or Placement Exam
Pre-Admit	ENG 111	College Composition I	3	English Placement
Pre-Admit	PSY 230	Developmental Psychology	3	English Placement
Pre-Admit	SDV 101	Orientation to Health Professions	2	
	BIO 142	Human Anatomy and Physiology II	4	BIO 141 and English Placement
	NSG 100	Introduction to Nursing Concepts	4	BIO 141
	NSG 106	Competencies for Nursing Practice	2	MTE 1-5 and BIO 141
	NSG 130	Professional Nursing Concepts	1	BIO 141
	NSG 200	Health Promotion and Assessment	3	BIO 141
	BIO 150	Introductory Microbiology	4	BIO 141
	NSG 152	Health Care Participant	3	Pre: BIO 142, NSG 100, NSG 106, NSG 130, NSG 200 Co: BIO 150
	NSG 170	Health/Illness Concepts	6	Pre: BIO 142, NSG 100, NSG 106, NSG 130, NSG 200 Co: BIO 150
	NSG Elec	ENG 112, HLT 230 or SOC 200	3	
	NSG 210	Health Care Concepts I	5	BIO 150, NSG 152 and NSG 170
	NSG 211	Health Care Concepts II	5	BIO 150, NSG 152 and NSG 170
	NSG 230	Advanced Professional Nursing Concepts	2	NSG 210, NSG 211
	NSG 252	Complex Health Care Concepts	4	NSG 210, NSG 211
	NSG 270	Nursing Capstone	4	NSG 210, NSG 211
	PHI 220	Ethics	3	

**MTE classes are developmental courses. Students may place out of these classes based on various measures, including high school GPA, standardized test scores, or placement testing.

Total program credits: 65