

Nursing AAS Curriculum Map

Prerequisites

Course	Description	Credits
BIO 112	Integrated Chemistry & Cell Biology	3
BIO 112L	Integrated Chemistry & Cell Biology Lab	1
BIO 231	Anatomy & Physiology I*	3
BIO 231L	Anatomy & Physiology I Lab	1
BIO 232	Anatomy & Physiology II*	3
BIO 232L	Anatomy & Physiology II Lab	1
BIO 233	Anatomy & Physiology III*	3
BIO 233L	Anatomy & Physiology III Lab	1
BIO 234	Microbiology	4
BIO 234L	Microbiology Lab	1
COM 111Z	Public Speaking	4
HPE 225	Nutrition	3
MTH 095	Intermediate Algebra	4
<u>OR</u> MTH 111Z	Precalculus I: Functions	4
<u>OR</u> STA 243Z	Elementary Statistics I	4
NSG 150	LPN Transition to ADN (didactic)**	
PSY 235	Human Growth & Development I*	3
PSY 236	Human Growth & Development II*	3
WRI 121Z	Composition I	4
WRI 122Z	Composition II	4

*These courses count towards the 90 credits for the AAS degree.

****This course is for students who have an LPN and will be joining the 2nd year RN students. This course will be offered in the summer as Distance Education (DE).**

Year One

Fall

Course	Description	Credits
NSG 110	Foundations of Nursing Practice	7
NSG 110C	Foundations of Nursing Practice (Application)	5

Winter

Course	Description	Credits
NSG 111	Health & Illness Concepts I	8
NSG 111C	Health & Illness Concepts I (Application)	4

Spring

Course	Description	Credits
NSG 112	Health & Illness Concepts II (Didactic)	8
NSG 112C	Health & Illness Concepts II (Application)	4

Year Two*Fall*

Course	Description	Credits
NSG 210	Health & Illness Concepts III (Didactic)	7
NSG 210C	Health & Illness Concepts III (Application)	5

Winter

Course	Description	Credits
NSG 211	Health & Illness Concepts IV (Didactic)	7
NSG 211C	Health & Illness Concepts IV (Application)	5

Spring

Course	Description	Credits
NSG 213	Professional Concepts (Didactic)	3
NSG 213C	Professional Concepts (Application)	9

Total Credits: 90