

Name:

GPA:

Alliance University Nursing Major Suggested Program Plan

Semester	Course#	Course Name	Credit	Grade	Semester	Course#	Course Name	Credit	Grade
Fall Year 1	PMN101	Intro to Spiritual formation	2		Spring Year 1	INT101	Information Literacy	1	
	PSY101	General Psychology*	3			PSY244	Human Growth and Development*	3	
	ENG101	College Writing I*	3			ENG102	College Writing II*	3	
	HIS113	History of World Civilization I*	3			HIS114	History of World Civilization II*	3	
	MAT110	College Algebra*	3			BIO115	Principles of Nutrition*	3	
	CHE103	Essentials of Chemistry*	4			BIO213	Anatomy and Physiology I*	4	
		Total Credits		18			Total Credits		17

Fall Year 2	BIB102	Old Testament Literature*	3		Spring Year 2	PMN201	Nyack Heritage	1	
	ENG201, 202	Global Literature I or II*	3			NUR292	Foundation for Nursing Practice	5	
	BIO214	Anatomy and Physiology II*	4			BIO315	Human Pathophysiology*	3	
	BIO220	Microbiology*	4			NUR204	Health Assessment across the Lifespan	3	
	FNA	Fine Arts Elective*	3			MAT340	Statistics for Behavioral Science	3	
						PSY337	Statistics for Social Science*		
	Total Credits		17		Total Credits		15		

Fall Year 3	NUR301	Worldview Perspectives: The Christian Nurse	3		Spring Year 3	BIO301	Genetics Seminar*	3	
	NUR393	Adult Health Alterations I	4			NUR302	Evidence for Nursing Practice	3	
	PSY342	Abnormal Psychology*	3			NUR391	Nursing of Women and Childbearing Families	4	
	NUR203	Principles of Pharmacology	3			NUR392	Nursing Care of Children & Adolescents	4	
		Total Credits		13			Total Credits		14

Fall Year 4	NUR402	Management and Leadership in Nursing	3		Spring Year 4	BIB201	New Testament Literature*	3	
	NUR394	Adult Health Alterations II	4			NUR403	Transition to Professional Nursing Practice	3	
	NUR490	Community Health Perspectives	4			NUR493	Health Alterations III	4	
	NUR491	Mental Health Nursing	4			SOC347	Contemporary American Society	3	
		Total Credits		15			Total Credits		13

* Core Requirements 62 credits, Bible electives 9 credits, Nursing major requirements 51 credits

Total 122 credits