

## Appendix A Degree Plan/Pathway

## Associate of Applied Science, Nursing to Bachelor of Science, Nursing 2020-2021 Catalog

Suggested Transfer Pathway at Tri-C

Preadmission		Credits
BIO 2331	Anatomy & Physiology I	4
MATH 1240 or higher	Contemporary Mathematics (Note A) recommended MATH 1410	3
NURS 1000	Intro to Healthcare Concepts	1
NURS 1010	Intro to Patient Care Concepts	4
PSY 1010/101H	General Psychology/Honors	3
		15

First Semester		Credits	Second Semester		Credits	
BIO 2341	Anatomy & Physiology II	4	ENG 1010/101H	College Composition I/Honors	3	
NURS 1200	Fundamentals of Nursing Concepts	4	NURS 1220	Concepts of Nursing Care for Patients	5	

Suggested Degree Plan at The University of Akron.

	Juggesteu D	cyrcc i iair	αι	The University O	TARIUH	
Fifth Semester		Credits		Sixth Semester		Credits
8200:336	Concepts of Professional Nursing*	3		8200:446	Nursing Leadership	3
8200:337	Health Assessment	3		8200:444	Nursing of Communities Engagement	2
8200:405	Health Individuals	3		8200:406	Palliative Care	3
8200:445	Nursing of Communities	3		8200:436	Nursing Research	3
				8200:447	Nursing Leadership Engagement	2
		12				13

Seventh Semester		Credits
8200:415	Complex Care	3
8200:448	Nursing Capstone	3
	Global Diversity	3
	Humanities- Art	3
		12

Bachelor of Science Degree Awarded

Total Hours: 120

- \* A total of 36 credits of by-pass credits upon successful completion
- Student should take MATH 1410 Elementary Probability & Statistics to meet both ADN and BSN requirements
- B) A chemistry class is a required pre-admission class for admittance into The University of Akron's RN/BSN program

