

Appendix A Associate of Applied Science in Nursing to Bachelor of Science in Nursing



SUGGESTED SEQUENCE AT TRI-C First Year			
BIO 2331 Anatomy and Physiology I	4	BIO 2341 Anatomy and Physiology II	4
MATH 1410 Elementary Probability and Statistics I	3	NURS 1201 Fundamentals of Nursing Concepts	5
		NURS 1210 Concepts of Nursing Care for Patients in	
#NURS 1000 Introduction to Healthcare Concepts	1	Community and Behavioral Settings	2
PSY 1010/101H General Psychology/Honors	3	PSY 2020/202H Life Span Development/Honors	4
#NURS 1010 Introduction to Patient Care Concepts	4		
Semester Total	15	Semester Total	15
Second Year			
Semester 2 (Tri-C)	Credits	· /	Credits
NURS 1220 Concepts of Nursing Care for Patients		NURS 2000 Concepts of Nursing Care for Patients with	
with Acute and Chronic Conditions I	5	Acute Unstable and Chronic Conditions II	6
NURS 1230 Concepts of Nursing Care of Childbearing			
Families and Children	4	ENG 1020/102H College Composition II/Honors	3
NURS 1240 Role Transitions	1	BIO 2500 Microbiology	4
ENG 1010/101H College Composition I/Honors	3		
Semester Total	13	Semester Total	13
		Third Year	
Semester 4 (Tri-C)	Credits	Semester 1 (CSU)	Credits
NURS 2011 Concepts of Nursing Care for Patients			
with Complex Conditions	5	NUR 330 Theory and Professional Practice	3
Associate of Applied Science Awarded Total Hours	61	NUR 348 Applied Informatics & Clinical Data Analytics	3
*Recommended courses to be taken at Tri-C before			
transferring to CSU:		NUR 334 End of Life/Pallative Care	3
		Elective (only if needed to reach 120 hours)	3
OT36 Arts & Humanities	3	Elective (only if needed to reach 120 hours)	3
OT36 Arts & Humanities (non U.S. topic)	3		
OT36 Social & Behavioral Sciences (non U.S. topic)	3		
OT36 Social & Behavioral Sciences (non U.S. topic) BIO 1100 Introduction to Biological Chemistry	3		
		Semester Total	9-15
	3	Semester Total Fourth Year	9-15
BIO 1100 Introduction to Biological Chemistry Semester 2 (CSU)	3	Fourth Year	9-15 Credits
Semester 2 (CSU) NUR 350 Leadership and Management	3 <i>F</i>	Fourth Year	
BIO 1100 Introduction to Biological Chemistry Semester 2 (CSU)	3 Credits	Fourth Year Semester 3 (CSU)	Credits
Semester 2 (CSU) NUR 350 Leadership and Management	3 Credits	Fourth Year Semester 3 (CSU)	Credits
Semester 2 (CSU) NUR 350 Leadership and Management NUR 338 Genetic & Genomic Technology to Delivery	3 Credits 3	Fourth Year Semester 3 (CSU) NUR 404 Diversity & Inclusion in Nursing	Credits 3
Semester 2 (CSU) NUR 350 Leadership and Management NUR 338 Genetic & Genomic Technology to Delivery of Nursing Care	3 Credits 3	Semester 3 (CSU) NUR 404 Diversity & Inclusion in Nursing NUR 418 Proventive Stategies for Communities NUR 470 Capston Elective (only if needed to reach 120 hours)	Credits 3
Semester 2 (CSU) NUR 350 Leadership and Management NUR 338 Genetic & Genomic Technology to Delivery of Nursing Care NUR 361 Evidence Based Practice for Nursing Care De	3 Credits 3 3 3	Semester 3 (CSU) NUR 404 Diversity & Inclusion in Nursing NUR 418 Proventive Stategies for Communities NUR 470 Capston	Credits 3 3 3

Additional Information

Student must successfully pass the HESI A2 and NURS-1000 Introduction to Healthcare Concepts before being authorized to register for NURS-1010.

Assumptions: college-level readiness in MATH and ENG; no Foreign Language Deficiency (FLD). Refer to CSU/Tri-C transfer guides for information on approved General Education courses.

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*These courses may not be eligible for financial aid at Tri-C; please consult a Counselor or a Financial Aid Office.

Semester Total

CSU requires a minimum of 120 total credit hours for graduation. At least 30 credits must be completed in-residence at CSU. At least 24 of the in-residence credits must be completed at the upper division (300/400) level. Students deficient in total credits or in-residence credits must take additional elective credits to meet the minimum requirements. Depending upon other elective choices made, students may not need as many general electives as indicated above, or may need additional electives.

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This map represents one example of how to complete the AAS and BSN degrees. Students should work closely with advisors at both institutions to discuss options.

Semester Total