

Bachelor of Science in Nursing Program
TRANSFER ENTRY
FALL 2022 ADMISSION - Class of 2025
SAMPLE COURSE SEQUENCE – SUBJECT TO REVISION

This course sequence is provided as an example only and is subject to revision. Each student must meet with his/her faculty advisor every quarter to review progress in the program and plan coursework for future quarters. Courses denoted with an (*) may be offered and taken during quarters other than noted. Students are advised to enroll in a minimum of 12 units each quarter.

Year 1 - Fall Quarter

Course Number	Course Title	Theory	Clinical	BS Pre-requisites
N10	Introduction to Nursing and Social Justice I	2		
N50	Fundamentals of Epidemiology	4		
VARIES	Prerequisite or Elective*	4-5		
VARIES	Prerequisite or Elective*	4-5		
Total units		14-16		

Year 1 - Winter Quarter

Course Number	Course Title	Theory	Clinical	BS Pre-requisites
N20	Introduction to Nursing and Social Justice II	2		
MIMG10	Microbiology for Nursing 10	4		
VARIES	Prerequisite or Elective*	4-5		
VARIES	Prerequisite or Elective*	4-5		
Total units		14-16		

Year 1 - Spring Quarter

Course Number	Course Title	Theory	Clinical	BS Pre-requisites
N54A	Pathophysiology I	3		N3, N13
N173W	Introduction to Nursing Research & Writing II	5		Writing 1 (English 3 or equivalent)
Biostats100A	Biostats 100A	4		
Total units		12		

Year 2 - Fall Quarter

Course Number	Course Title	Theory	Clinical or Lab	BS Pre-requisites
N54B	Pathophysiology II	2		N54A

N152A	Health Promotion: Growth & Development in Culturally Diverse Populations	2		N10, N20, N3, N13
N152B	Health Promotion: Nutrition in Culturally Diverse Populations	2		N10, N20, N3, N13
N150A	Fundamentals of Professional Nursing + Lab Component	3	1	All coursework from Years 1 and 2
N174	Physical Assessment + Lab Component	3	1	All coursework from Years 1 and 2
Total units: 14		12	2	

Year 2 - Winter Quarter

Course Number	Course Title	Theory	Clinical or Lab	BS Pre-requisites
N115	Pharmacology and Therapeutics	5		N54A, N54B, N150A, N152A, N152B, N174
N150B	Fundamentals of Professional Nursing + Lab Component	3	1	N150A, N152A, N152B, N174
N162A	Medical-Surgical A	3	1	N54A, N54B, N152A, N152B, N150A, N174
Total units: 13		11	2	

Year 2 - Spring Quarter

Course Number	Course Title	Theory	Clinical	BS Pre-requisites
N160	Secondary Prevention	4		N115, N150A, N150B, N152A, N152B
N162B	Medical-Surgical B	4	2	N162A, N115, N150B, N174
N163	Nursing Care of Geriatric Patients and Families	2	1	N162A
Total units: 13		10	3	

Year 2 - Summer Quarter

Course Number	Course Title	Theory	Clinical	BS Pre-requisites
N164	Maternity Nursing	3	2	N160, N162B
N165	Pediatrics Nursing	3	2	N160, N162B
Total units: 10		6	4	

Year 3 – Fall Quarter

Course Number	Course Title	Theory	Clinical	BS Pre-requisites
N161	Mental Health Nursing	3	2	N160, N162B
N162C	Medical-Surgical C	4	4	N115, N150B, N174, N160, N162B
Total units: 13		7	6	

Year 3 - Winter Quarter

Course Number	Course Title	Theory	Clinical	BS Pre-requisites
N171	Public Health Nursing	3	3	N161, N162C, N163, N164, N165
N168	Advanced Leadership and Role Integration	5		N161, N162C, N163, N164, N165
Total units: 11		8	3	

Year 3 - 2024 Spring Quarter

Course Number	Course Title	Theory units	Clinical units	BS Pre-requisites
N169	Clinical Internship: Integration (Immersion)		12	N161, N162C, N163, N164, N165, N168
Total units: 12			12	

Prerequisite Courses for Nursing Major and University Requirements

Course Name	Min. Grade Needed
English 3/Writing 1	C
Math 3A or equivalent (31A or 31AL)	C-
Chemistry A	C-
Chemistry B	C-
Chemistry C	C-
Life Science 7A	C-
Life Science 7C	C-
Psychology 10	C-
Communications 1 or 10	C-
Microbiology 10	C-
Biostats100A	C
Nursing courses	C

1. ALL prerequisite courses must be completed within the first year in order for the student to move on to nursing major courses in Year 2. For list of prerequisites, refer to the Student Handbook.
2. Courses denoted with an asterisk (*) may be taken out of sequence.
3. Students on financial aid should enroll in 12 units this quarter.
4. Students must pass both clinical and theory components with a "C" (74%) or better to pass the course and progress to the next series of courses.
5. A minimum cumulative grade point average (GPA) of 2.0 must be maintained throughout the program, per Graduate Division.