

## Pre-Nursing Advising Program

|   |
|---|
| <b>Courses required for the first year:</b> None  |
| <b>Courses recommended for the first year:</b> PSYC-100, CHEM-131, CHEM-132, BIOL-130, BIOL-140 |
| <b>Contact:</b> Dr. Young Yoo, (youngyoo@augustana.edu)   |

## Pre-Nursing Advising Program

The Augustana nursing program is not a graduation major, so a departmental major must be completed if the student intends to graduate with a Bachelor of Arts degree. The choice of graduation major is not critical for acceptance by a school of nursing, but the majority of students matriculating in advanced nursing programs have a major in the biological sciences or psychology.

### Required Supporting Courses

| Course Number                                      | Course Name  | Learning Perspective/<br>Suffix | Prerequisites             | Usually offered:<br>F, J, SP, SU* | Credits     |
|--|--|---------------------------------|---------------------------|-----------------------------------|-------------|
| PSYC-100   | Intro to Psychology                                      | PS                              | --                        | F, SP                             | 4           |
| BIOL-130   | Molecules to Cells                                       |                                 | --                        | F, SP                             | 4           |
| BIOL-140   | Organisms to Ecosystems                                  |                                 | --                        | F, SP                             | 4           |
| CHEM-215   | Intro to Molec Nutrition                                 |                                 |                           | SP                                | 4           |
| CHEM-131   | General Chemistry I                                      | PN                              | --                        | F                                 | 4           |
| CHEM-132   | General Chemistry II                                     |                                 | CHEM-131                  | SP                                | 4           |
| BIOL-250   | Genetics   |                                 | BIOL-130 &<br>BIOL-140    | F, SP                             | 4           |
| PSYC-216   | Human Development  |                                 | PSYC-100                  | F, SP                             | 4           |
| BIOL-343   | Microbiology   |                                 | BIOL-250                  | F, SP                             | 4           |
| BIOL-351   | Human Anatomy  |                                 |                           | F, SP                             | 4           |
| BIOL-362   | Human Physiology   |                                 | BIOL-130 &<br>Soph status | F, SP                             | 4           |
| <i>One of:</i><br>MATH-130<br>PSYC-240<br>SOAN-227 | Stats for Healthcare Prof<br>Psych Stats<br>Social Stats | Q<br>Q<br>Q                     |                           | F<br>F, SP, SU<br>S               | 4<br>4<br>4 |

## Program Overview

Augustana's pre-nursing program is designed to prepare students for several types of nursing degree programs. Augustana graduates have been accepted into a variety of accelerated BSN programs, second-degree BSN programs, and direct-entry MSN programs, some of which feed into nurse practitioner programs.

Acceptance into any post-baccalaureate nursing program is dependent upon undergraduate performance, clinical shadowing experience, letters of evaluation, interview results and successful completion of any entrance requirements required by a nursing school. While requirements vary among different schools, Augustana's pre-nursing program satisfies the general education and science prerequisites for nearly all nursing schools in the country. Additional supporting courses may include CHEM-321 or 345, SOAN-101, SOAN-324, upper-level communication and composition courses, and additional social science coursework.

Having an academic degree from Augustana before completing a professional nursing degree provides students with enhanced critical thinking and communication skills, advanced understanding of genetics and other topics in biology, as well as a foundation in ethics and the social sciences. These are concepts needed for working with our diverse and changing U.S. population. Research shows that the more education a nurse has, the better the overall patient outcomes are for those under their care. These patient outcomes are a standard measure for performance assessment used across U.S. health-care systems.

Unique options for Augustana students interested in nursing are either the BA/BSN Dual Degree articulation or the BA/MSN Dual Degree articulation between Augustana College and Trinity College of Nursing & Health Sciences. Students may apply to either program in fall of their junior year at Augustana and must then maintain a minimum grade-point average and complete all required coursework.

All Dual Degree students must complete the BA in biology or psychology and a minor in either anthropology, psychology, public health, sociology/or anthropology, women, gender and sexuality studies (see program details for options). During senior year, students may work as part-time CNAs or patient care technicians at local facilities, which will provide them with additional clinical experience.

Immediately after graduation from Augustana, Dual Degree students start at Trinity in early summer and complete nursing school in August of the following year (paying tuition and fees to Trinity). Students graduate with a BSN degree and an RN license pending adequate performance on the NCLEX-RN (National Council Licensure Exam for RNs). The Augustana/Trinity College Dual Degree programs (five or six years total for BA/BSN or BA/MSN respectively) are not restricted to Illinois residents.

Students interested in nursing should confer with the advisor before the end of their first year of study.

\*Fall, J term, Spring, Summer; see [Academic Calendar](#) for specific dates  
Updated Dec 2025