

PRE-NURSING

Pre-Nursing
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Faculty & Staff List (<https://www.mills.edu/faculty/pre-nursing/>)

Mills' two-year Pre-Nursing Program consists of core curriculum and basic science courses that prepare students for nursing school. Our program provides a strong foundation in the natural and social sciences, while fostering exploration of the fine arts and letters. Every student who successfully completes the course work at Mills will earn a certificate in pre-nursing and will be well prepared to pursue professional training in nursing school towards a bachelor of science degree in nursing (BSN).

Guaranteed admission to Boston's Simmons College (<http://www.simmons.edu/academics/undergraduate-programs/nursing/>)—a Mills partnering nursing school—is available to Mills pre-nursing certificate graduates who:

- complete their academic work with a minimum 3.0 overall GPA and a minimum 3.0 science GPA in certificate course work, and
- earn a C+ or higher in each prerequisite course and a C or higher in each Simmons PLAN course, and
- who have attained an 80% score, or higher, on the Test of Essential Academic Skills (TEAS).

Nursing Prerequisite Courses	Simmons PLAN Courses (General Education)
BIO 010N Introduction to Biology for Health Sciences (with lab)	ENG 001 Critical Reading and Expository Writing
CHEM 037N Organic and Biological Chemistry (with lab)	Any Mills Written and Oral Communication II course
BIO 031N Human Anatomy for Nurses (with lab)	MATH 003 Pre-Calculus
BIO 034N Human Physiology for Nurses (with lab)	PHIL 015 Introduction to Philosophy or PHIL 062 Ethics
BIO 041N Microbiology for Nurses (with lab)	Any Mills Race, Power, and Gender course
PSYC 049 Fundamental of Psychology	Any Mills Creativity, Innovation, and Experimentation Course
PSYC 040 Life-Span Development Psychology	2 sequential semesters of the same world language

For information about our graduation rates, the median debt of students who completed the program and other important information, please refer to the Federal Gainful Employment Disclosure Statement (<https://www.mills.edu/academics/graduate-programs/pre-med/gedt/26.0202-Gedt.html>).

Learning Outcomes

- To be able to relate the structure and function of the human body at both the macroscopic and microscopic level.
- To understand how the principles of chemistry and biology relate to the functioning of the human body.

- To understand the tools and experimental methods of chemistry and biology as they relate to the study of science.
- To understand how microorganisms are related to the pathology of human disease.

Certificate Certificate

Pre-Nursing (<https://catalog.mills.edu/undergraduate/preprofessional-programs/pre-nursing/pre-nursing-certificate/>)