

Mills College - 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 two-year 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](#)—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
- who have attained an 80% score, or higher, on the Test of Essential Academic Skills (TEAS).

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](#).



With Mills unique Bachelor's to Master's 4+1 Degree Programs you can earn two academic degrees in five years—increasing your career options after college. Click a link below for courses you can be taking now to prepare for your Bachelor's to Master's 4+1 Degree.

[Education/Teaching Credential](#)

[Computer Science](#)

Mills College - Pre-Nursing, degree requirements

Certificate Requirements

NOTE: The degree requirements listed below are applicable to all students entering during academic year 2016-2017. Students who entered during a previous academic year should view the degree requirements in their entering year catalog in the [catalog archives](#). Students who wish to switch to the 2016-17 major and minor requirements should submit a new [Declaration of Major](#) or [Declaration of Minor](#) form to the M Center.

Pre-Nursing

(a minimum of 60 semester course credits)

Required:

- BIO 10N Introduction to Biology for Health Sciences (4)
- BIO 031N Human Anatomy for Nurses (4)
- BIO 034N Human Physiology for Nurses (4)
- BIO 041N Microbiology for Nurses (4)
- BIO 047N Introduction to Statistics and Analytical Methods for Nurses (3)
- CHEM 017 General Chemistry I (4)
- CHEM 037N Organic and Biological Chemistry (4)
- CHEM 038N Survey of Chemistry II: Principles of Nutrition for Nurses (3)
- COLL 005 Information Literacy/Information Technology Skills (0)
- ENG 001 Critical Reading and Expository Writing (5)
- MATH 003 Pre-Calculus (4)
- PHIL 015 Introduction to Philosophy (3) or
PHIL 062 Ethics (3)
- PSYC 040 Life-Span Development Psychology (3)
- PSYC 049 Fundamentals of Psychology (3)
- SOC 055 Introduction to Sociology (3)

One course that meets the Race, Gender, and Power requirement

One course that meets the Creativity, Innovation, and Experimentation requirement

One course that meets the Written and Oral Communication II requirement

Other course requirements dependent on transfer school:

One course that meets the Language other than English requirement

HIST 011 The West and Its Cultural Traditions I (3) or

HIST 012 The West and Its Cultural Traditions II(3) or

HIST 031 American History I (3) or

HIST 032 American History II (3)

PSYC 118 Psychopathology (3)