



BACHELOR OF SCIENCE NURSING

FPU BRINGS A TRADITION OF EXCELLENCE INTO THE
BACHELOR OF SCIENCE NURSING DEGREE.

AFFORDABLE

.....

FAST

.....

FLEXIBLE

.....

100% ONLINE

.....

FINISH IN AS FEW AS 12 MONTHS

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TRANSFER CREDITS

.....

PRIOR LEARNING ASSESSMENT

APPLY TODAY!
franklinpierce.edu/apply

BSN

Franklin Pierce University
College of Health
and Natural Sciences
fpuonline@franklinpierce.edu

Complete your bachelor's degree in a program that is flexible with your busy life. Faculty members will guide you through a curriculum accredited by the Accreditation Commission for Education in Nursing.

The Bachelor of Science in Nursing degree expands opportunities for nurses practicing in a variety of healthcare settings. You must hold a current license to practice as a registered nurse and have completed an Associate degree, or received a diploma from a nursing program.

Combine online learning with part or full-time study, and as few as six academic terms to create a flexible and personalized schedule. Receive credit for certifications, professional licenses, on-the-job training, and other college courses. You may be eligible for grants, loans, and scholarships in the form of financial aid.

As a Franklin Pierce University graduate, you will be prepared to assume new roles, exhibit leadership skills, and seamlessly transition into a graduate-level nursing program.



Heather Bonneau '16

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DEGREE REQUIREMENTS

- A total of 120 credits must be earned in the nursing program in order to qualify for graduation.
- A maximum of 90 credits may be transferred into the program. This includes 30 credits awarded for Nursing coursework completed at the associate degree or diploma level.
- You must earn a minimum of 30 credits at Franklin Pierce, including 12 credits in the nursing major.

Nursing students who have completed an associate’s degree at another institution and transfer to Franklin Pierce will not need to meet the requirements of the General and Liberal Education program.

NURSING MAJOR REQUIREMENTS

- NR200** Introduction to Holistic Health
- NR300** Transition to Baccalaureate Nursing Practice
- NR320** Evidence-Based Practice in Nursing: Understanding Nursing Research
- NR330** Clinical Decision Making
- NR400** Health Policy and the Role of the Professional Nurse
- NR420** Health Promotion Across the Lifespan
- NR445** Community Health Nursing: Individual & Family Client
- NR446** Community Health Nursing: Groups & Populations
- NR001** Precourse for NR490
- NR490** Leadership in Professional Nursing Practice, Seminar, and Project

NURSING FOUNDATION REQUIREMENTS

- BI260** Anatomy & Physiology I
- BI261** Anatomy & Physiology II
- BI325** Microbiology
- MT260** Statistics
- PS101** Introduction to Psychology
- PS234** Human Growth and Development
- Chemistry or other science course
- Cultural Awareness course
- *Courses satisfy General and Liberal Education core requirements.*
- Note:** BI260, BI261, and BI325 are waived with an Associates Degree in Nursing or proof of RN license.

HOW TO APPLY

You must have completed an associate’s degree or diploma nursing program and hold a current, unencumbered license to practice as a registered nurse; or be matriculated in an associate degree program and on track to graduate. No minimum grade point average or admissions test (SAT, ACT) is required for admission.

1. Complete the free online application at franklinpierce.edu/adultapply. Once received, an admissions advisor will contact you regarding acceptance and class registration.
2. Request transcripts from your previous college or diploma program. Official transcripts must be sent directly to the address below.

Admissions & Enrollment Office
Franklin Pierce University
670 North Commercial Street
Center Tower, Third Floor
Manchester, NH 03101

BASED ON 2022-2023 ACADEMIC YEAR

Number of credit hours: 120
Cost per credit: \$250

Franklin Pierce offers personal support through our enrollment team and an academic advisor to assist with onboarding, paving the way for student success. Our teams are ready to help you reach your career and educational goals.