

BACHELOR'S OF SCIENCE IN NURSING (BSN)

ACCREDITED UNDERGRADUATE DEGREE PROGRAMS





- Accredited BSN programs
- Degree options on campus and online
- Graduates' NCLEX-RN firsttime pass rates continuously exceed state and national averages
- 100+ nursing scholarships awarded annually

nswer the call to care for our communities and help address the nursing shortage with a **Bachelor's of Science in Nursing (BSN) degree from UCF**.

Whether you're attending college for the first time, changing careers to nursing, or already practicing as an RN seeking to advance your career, UCF offers a BSN program for you.

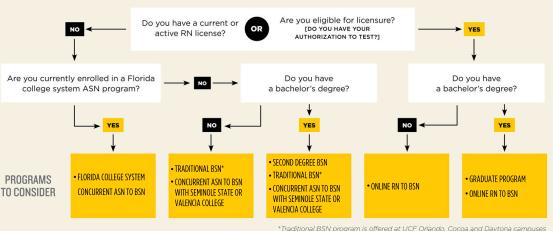
Opportunities include: honors undergraduate thesis, military enlisted commissioning program (MECP), on-campus living learning community for pre-nursing students, student organizations, and much more.



JOIN OUR ADVISORS ONLINE TO LEARN MORE!

Information sessions are offered online bi-weekly. For dates, times and registration, visit **nursing.ucf.edu**

WHICH UCF NURSING PROGRAM IS RIGHT FOR YOU?





PREREQUISITE BSN COURSES

SCIENCE COURSES:

- CHM 1032 (3) General Chemistry or other approved physical or life science*[^]
- MCB 2004C (4) Microbiology with lab
- ZOO 3733C (4) Human Anatomy**
- PCB 3703C (4) Human Physiology**

OTHER COURSES:

- PSY 2012 (3) General Psychology* or SYG 2000 (3) General Sociology*
- STA 2014 (3) or STA 2023 (3) Principles of Statistics* or Statistical Methods I*
- DEP 2004 (3) Developmental Psychology
- HUN 3011 (3) Human Nutrition

Applicants must earn a "C" (2.0) or better in all prerequisite courses.

SCHEDULE AN
ADVISING
APPOINTMENT >>



UNDERGRADUATE PROGRAMS

BACHELOR OF SCIENCE IN NURSING (BSN)

The American Association of Colleges of Nursing, the national voice for baccalaureate and graduate nursing programs, recognizes the BSN degree as the minimum educational requirement for professional nursing practice.

TRADITIONAL BSN

Students generally apply to this program in the spring prior to their junior year in college. As a full-time 'lock-step' program, it takes five consecutive semesters to complete, including summer. Cocoa and Daytona Beach campuses admit in fall, and the Lake Nona campus admits in fall and spring. The application for fall is in February and the application for spring is in August. Graduates are eligible to sit for the RN licensure exam.

SECOND DEGREE BSN

This program is for students who have a non-nursing bachelor's degree who seek to become nurses. As a full-time 'lock-step' program, it takes four consecutive semesters to complete, including summers. Admission is limited and occurs each summer on UCF's Health Sciences campus in Lake Nona. Graduates are eligible to sit for the RN licensure

CONCURRENT ASN TO BSN

This unique, alternative program allows qualified students to take Associate of Science in Nursing courses at approved state colleges while concurrently taking online BSN courses at UCF. Students are eligible to sit for the RN licensure exam after completing their ASN degree from the state college. Students will complete their ASN degree with more than half of their BSN credits already earned allowing them to complete their BSN degree from UCF sooner. This program is offered in partnership with Seminole State College (Altamonte Springs campus) and Valencia College (West and Osceola campus). Students enrolled in an ASN program at any other Florida College System institution may also apply for a fully online concurrent option after their first semester in the ASN program.

RN TO BSN

This web-based bachelor's degree completion program is designed for registered nurses who have an associate of science degree in nursing or have completed a diploma nursing program. Courses are taught online. Nurses who plan to pursue a graduate degree later can get a head start by substituting up to 9 credit hours of graduate coursework+ while enrolled in UCF's RN to BSN program.

+ Graduate tuition rates will apply. See plan of study for details.

^{*} Also meets UCF's general education requirements

[^] Chemistry is preferred and strongly encouraged. Must be a BSC, BCH, CHM, PCB or PHY course. If anything other than Chemistry, the course must have been taken at a Florida public institution or be an approved course through the Transfer Credit Evaluation Process.

^{**} Must take two courses from the SAME sequence: Sequence Option 1 (Human Anatomy and Human Physiology) or Sequence Option 2 (Anatomy and Physiology I and II).