# ACCELERATED BACHELOR OF SCIENCE IN NURSING

## MORE THAN A CAREER - IT'S A CALLING.

You already have an undergraduate degree, but you're thinking of a change that leads to a career in nursing. You're excited to dedicate your time and energy to becoming a nurse as quickly as possible - and we understand!

Capital's nursing program offers two ABSN options: a **traditional daytime track** and a **flexible hybrid track**. You select the option that allows you to balance your education with the demands of a busy life. Our curriculum is also designed to include three masters-level courses. These courses are the core of our Master's of Science in Nursing program and allow you to earn graduate credit while pursuing your degree. These are not only beneficial to your education, but provide a jumpstart for graduate level study.

Students who enroll in Capital's ABSN program will be able to:

- Use critical thinking and judgment to resolve clinical issues and impact change.
- Embrace holistic care in the practice of professional nursing.
- Communicate effectively to collaborate with clients and professional teams.
- Engage cross-culturally in educational and healthcare settings.

GREDIT BURS

SMALL CLASS SIZE

660 CLINICAL HOURS

**20 MONTHS** TO YOUR BSN

Face-to-face or hybrid format

97.96%\* NCLEX PASS RATE

\*Rate is for second quarter first time test takers

Capital University
School of Nursing

FOR MORE INFO: www.capital.edu/absn

#### **TUITION AND FINANCIAL AID**

- Tuition is assessed on a per credit hour basis. The tuition rate for the 2023-24 academic year is \$620 per credit hour
- The total anticipated cost for the ABSN including tuition, fees, books, and miscellaneous expenses is \$53,341\*
- Federal financial aid is available to assist in financing your education
- · Capital University accepts the GI bill and other veteran benefits

\*Costs are estimates only and are subject to change due to course sequencing, annual fee increases, etc.

†Science prerequisites must have been taken within the last five years with a minimum cumulative average of 2.75 and

must have had a lab component

#### **ADMISSION REQUIREMENTS**

- Bachelor's degree from a regionally accredited U.S. college, university, or approved university outside of the United States
- 3.0 cumulative GPA
- Prerequisite courses must be completed prior to acceptance and include: lifespan development (from birth to death), biochemistry†, microbiology†, human anatomy† and human physiology† (all systems)

#### **APPLICATION REQUIREMENTS**

- Online application for the Accelerated Bachelor of Science in Nursing
- Application essay
- Résumé or Curriculum Vitae
- Official transcripts from all post-secondary institutions
- Three letters of recommendation
- Interview with Program Director (at departmental discretion)

#### **DEADLINES**

Applications are reviewed on a rolling basis. We recommend adhering to the following schedule, though application review and admission will continue beyond these dates as space permits.

- June 1: Final deadline for application and all required forms
- Cohort begins each August

### SAMPLE SCHEDULE/CURRICULUM

First Semester	Second Semester		Third Semester
Level I, Term I	Level I, Term II		Level I, Term III
N300: Foundational Nursing Concepts (6) N301: Health Assessment (3) N305: Theoretical Foundations of Nursing (3)	N327 & N328: Adults w/ Acute Health Alterations I & II (4+4) N317: Pathophysiology I (2) N319: Pharmacology I (2) N500: Statistics (3)		N318: Pathophysiology II (2) N320: Pharmacology II (2) N331 & 332: Mod 1 & 2
Fourth Semester		Fifth Semester	
Level II, Term IV		Level II, Term V	
N400: Psych & Mental Health Mod 1 or 2 (4) N420: Community Health Mod 1 or 2 (4) N450: Adv. Nursing Concepts (3) N520: Adv. Nursing Research (3) or N530 (3)		N412: Professional Role (2) N463: Leadership in Practice (7) N530: Nursing Informatics (3) or N520 (3) N467: NCLEX Review (2)	



