

**Bachelor of Science in Nursing (BSN)
External Transfer Requirements
Longwood University**

Longwood's Nursing Program is designed as a four-year program with entry at the freshman level. There is no guarantee space will be available for students to transfer into the major. Students who are accepted to transfer into the program typically begin at the freshman level.

Applicants are typically admitted into nursing into the fall semester. Applications are due by June 1.

Students who have completed Biology 206 and 207: Human Anatomy and Physiology I and II with a grade of C or better may be considered for second year entry.

Students who qualify for second year entry would need to have taken first year nursing course, NURS 100, or plan to take it during the summer semester prior to the start of the second year.

Interested applicants who have prior nursing credit(s) will have those transcripts and course syllabi reviewed by the Nursing Admissions Committee with articulation decisions being made on a case-by-case basis.

The Nursing Admissions Committee will review applicants' high school and college transcripts and personal statements. As part of the review process, standardized test scores may be considered when available. Alternatively, applicants may be evaluated based on grades earned in relevant college course work.

If applicants have 24 or more credits after high school graduation, high school transcript and test score information is not required to be submitted.

To be considered for admission, applicants must have the following:

- Preferred high school GPA of 3.2
- Minimum college GPA of 2.75; preferred college GPA of 3.0
- Preferred BIOL 206 & 207 with a grade of C or better (required to be considered for sophomore entry)
- Preferred standardized test scores will be reviewed with minimum scores as follows:
 - SAT composite score of 1000, math portion 500
 - ACT 20
 - TEAS 65
- Preferred MATH 155 **or** MATH 171 with a grade of C or better

To apply, please visit <http://www.longwood.edu/apply/>.