

# Internal Transfer Application

Connell School of Nursing

BOSTON COLLEGE  
Office of Student Services

- **Students who are already enrolled in the College of Arts and Sciences, Carroll School of Management, and the Lynch School of Education may apply at the end of their first year or later. All students who intend to apply for transfer into the Connell School of Nursing must contact the associate dean of the undergraduate nursing program to discuss their intentions and be added to the wait list. The number of students in CSON is limited and acceptance is not guaranteed.**

Eagle Number:

Today's Date:

Name: \_\_\_\_\_  
Last First Middle

Local Address: \_\_\_\_\_ Home Address: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Local Telephone: \_\_\_\_\_ Home Telephone: \_\_\_\_\_

Cellphone Number: \_\_\_\_\_ BC Email Address: \_\_\_\_\_

Indicate present school:  College of Arts and Sciences  
 Carroll School of Management  
 Lynch School of Education

Current year of graduation: \_\_\_\_\_

Indicate present major(s)/concentration(s): \_\_\_\_\_

I am applying for an internal transfer **beginning** in the (check one):  Fall  Spring semester of the 20\_\_\_\_ - 20\_\_\_\_ academic year.

### Application Due Dates:

- Freshmen: End of spring semester for September admission.
- All others: December 1 for January admission; end of spring semester for September admission.

### Criteria for Internal Transfer to School of Nursing:

- Ordinarily, a student will be expected to have a cumulative average of at least 3.0.
- An academic record with no deficiencies.

### Science Courses:

- The following sciences are prerequisite to nursing courses (except NU 070):  
Anatomy and Physiology I and II with labs  
Life Science Chemistry with lab (or 1 semester of an organic chemistry with lab)  
You may need to take science courses during the summer.

### Nursing Courses

- Except for NU 070, Professional Nursing I, only nursing majors may register for "NU" courses.

Dean's Signature: \_\_\_\_\_

Student's New Class: \_\_\_\_\_

Date: \_\_\_\_\_

