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**Nutrition Science (BS)** fall 2022 transfer applicant self-evaluation worksheet

Click here to view all [admission requirements](https://www.shrs.pitt.edu/ns/admissions/fall-2022-applicants)

* Minimum GPA - cumulative 2.5
* 60 **transferrable\*** credits required to begin the program
* Complete prerequisite coursework with a minimum grade of C

Prerequisites:

|  |  |  |
| --- | --- | --- |
| **Pitt course** | **Credits** | **Course you took or are taking to fulfill this requirement** |
| Foundations of Biology I | 3 credits |  |
| Foundations of Biology II | 3 credits |  |
| Biology Lab | 1 credit |  |
| General Chemistry I + Lab | 4 credits |  |
| General Chemistry II + Lab | 4 credits |  |
| Organic Chemistry 1 | 3 credits\*\* |  |
| Organic Chemistry 2 | 3 credits\*\* |  |
| English Composition | 3 credits |  |
| College Algebra or higher math | 3 credits |  |
| Statistics | 4 credits |  |
| Intro to Human Nutrition | 3 credits |  |
| Humanities/Social Sciences | 6 credits |  |

\*Students should have 60 transferrable credits when they enter the program. Any exceptions must be approved in advance. Transfer of credits earned at other college-level accredited is not guaranteed. An official credit evaluation is conducted at the time of application. We encourage you to reach out to the [SHRS admission team](https://www.shrs.pitt.edu/contact-admissions) and request an unofficial credit evaluation before you apply.

\*\*CHEM 0350: Principles of Organic Chemistry, taught at the University of Pittsburgh, may be taken in place of Organic Chemistry 1 and 2; however, students should first investigate organic chemistry requirements of graduate programs specific to their professional goals.