PREREQUISITE INFORMATION

# 2025 Application for Admission

**Instructions *(READ BEFORE COMPLETING THIS FORM)***

Fill out all applicable sections of this form, adhering to the guidelines below. Upload your completed form to the “Program Materials – Documents” section of your SOPHAS application.

* **Please review our** [**Prerequisite Guidelines**](https://foodsystems.uw.edu/graduate/apply/prerequisites/) **web page for detailed information about what each course must cover and guidelines on which courses will be accepted.**
* All applicants should fill out the top table (“Prerequisites for Food Systems, Nutrition, and Health”); only GCPD applicants should complete the second table (“Prerequisites for the Graduated Coordinated Program in Dietetics”).
* List only one course for each of the General Nutrition, General Chemistry, and Organic Chemistry prerequisites, even if you’ve completed multiple courses that meet our requirements.
* Biochemistry and Physiology may be offered as single courses or as part of multiple-course series. Either are acceptable as long they cover our required content.
* For your Grade Earned, enter the letter or numeric grade (on a 4-point scale) you received in the course. If you have not yet completed the prerequisite, please enter “TBD” (to be determined).
* **IMPORTANT NOTE:** You must complete all applicable fields of this form. If you’ve not yet taken a prerequisite, you should enter all the requested information about the course(s) you *plan* to take. If you do not provide prerequisite information for one or more courses, the admissions committee will assume you are not planning to complete the requirement.

| Prerequisites for Food Systems, Nutrition, and Health – *ALL APPLICANTS* | | | | | | |
| --- | --- | --- | --- | --- | --- | --- |
| **Prerequisite** | **College or University** | **Course Prefix and Number** | **Course Title** | **Term and Year** | **Number of Course Credits** | **Grade Earned** |
| *Ex: General Nutrition* | *University of Washington* | *NUTR 200* | *Nutrition for Today* | *AUT 2021* | *4* | *3.6* |
| General Nutrition | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |
| General Chemistry | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |
| Organic Chemistry | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |
| Biochemistry | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |
| Biochemistry | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |
| Physiology | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |
| Physiology | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |

| Prerequisites for the Graduate Coordinated Program in Dietetics – *GCPD APPLICANTS ONLY* | | | | | | |
| --- | --- | --- | --- | --- | --- | --- |
| **Prerequisite** | **College or University** | **Course Prefix and Number** | **Course Title** | **Term and Year** | **Number of Course Credits** | **Grade Earned** |
| Psychology | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |
| Microbiology | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |
| Food Science (with lab) | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |
| Management of Nutrition Services | School Name | Course Prefix/No. | Course Title | Term/Year | Credits | Grade |