2025 Dietetics Application Instructions

The Dietetics Specialization within the Nutrition major is accredited by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) and meets the first requirement for becoming a registered dietitian. The Dietetics Specialization is a Didactic Program in Dietetics (DPD), which means through academic coursework and activities you will receive specialized knowledge and training targeted towards a career as a registered dietitian. Graduation from an undergraduate DPD will allow you to apply to ACEND accredited dietetics master's programs and/or to an ACEND accredited internship. Both a master's degree and supervised practice (included in some master's programs or achieved through an internship) are required to become a registered dietitian/registered dietitian nutritionist (RD/RDN).

Who should apply?

Students who have completed or will complete requirements listed below prior to Fall 2025 may apply to the program. *If you have completed the below requirements but have less than 3 semesters until graduation, contact your advisor for further direction before applying.* If you have taken NTR 27500, NTR 2750 or any 3000 level nutrition courses, you must have a C or higher in these courses.

Admission Requirements

Admission into the Specialization is competitive. There is no minimum GPA required to apply; however, *competitive applicants* will have a GPA of a 2.0 or higher in all science classes and a cumulative GPA of 2.8 or higher.

The following prerequisite courses MUST BE COMPLETED prior the Fall 2025 semester, unless otherwise approved (in writing) by the program director. Applicants must have earned a B- or higher in NTR 2500. Courses included in the science GPA are marked with an *. Courses taken at institutions other than OU must be direct transfers or receive Program Director approval. Accepted applicants who do not successfully complete these courses will be deferred until the next application cycle.

Prerequisite Courses

BIO 1200 - Biology I * BIO 2006 - Clinical Anatomy and Physiology * (OR BIO 2600 and BIO 3621) CDS 3300 - Microbiology of Infectious Diseases* (OR BIO 3500 OR BIO 3520) CHM 1440 - General Chemistry I * CHM 1450 - General Chemistry II * CHM 1470 - General Chemistry Laboratory I * CHM 1480 - General Chemistry Laboratory I * CHM 2340 - Organic Chemistry Laboratory II* CHM 2340 - Organic Chemistry I * EHS 2550 - Basic Statistics for Health Sciences or STA 2220 HS 2000 - Introduction to Health and Health Behaviors * NTR 1000 - Careers in Nutrition NTR 2500 - Human Nutrition and Health * NTR 2650 - Nutrition Assessment Methods NTR 2651-Nutrition Assessment Methods Laboratory WRT 1060 - Composition II (4)

To ensure timely program completion, it is recommended that prior to matriculation into the specialization, students have also completed: PH 3000 - Introduction to Public Health HS 3500 - Health Behavior Theories

Instructions

Applications must be typed. <u>Only MS Word documents or Adobe pdf file formats will be accepted.</u> These must be submitted via an OU forms (see Submission Instructions below) by 11:59 pm March 16, 2025. *Late applications will be considered only if there are still open spaces in the program.* Oakland's Dietetics Specialization has been accredited for a maximum of 20 students.

Documents Required for Submission - All documents must be in MS Word or PDF

- Completed application (with personal statement)
- Degree Works Progress to Degree
- Additional transcripts (if needed)
- Resume (1 page)

Submission Instructions

Submit application and required documents through Perfect forms:

- 1. Go to: https://www.oakland.edu/uts/forms/
- 2. Scroll down to "D" and click on the Dietetics Specialization Application form.
- 3. Complete the information and attach your documents
- 4. When ready to submit, route the form to dietetics@oakland.edu

Application Overview

The entire application will be reviewed. While grades in courses are an important factor in admissions decisions, students' applications will be evaluated for evidence of passion and understanding for the profession and relevant experiences within the field of nutrition. Spelling, grammar, presentation, and formatting will be considered as evidence of organization and attention to detail. Students should be sure the documents are error free and clearly formatted.

Your application must include the following (all documents must be in MS Word or PDF)

- 1. Completed application (with personal statement) <u>OU Dietetics Specialization Application</u> Download this form and complete
- 2. Degree Works Progress to Degree
- 3. Additional transcripts (if needed) Transcripts from any institution where prerequisite coursework was completed (optional)
- 4. Resume (limit to one page)

Incomplete Application Packets will be returned to students. This may delay or prevent your application from being considered, so please double check that your application packet is complete. The following pages will provide you with an overview of the whole application and specific instructions for the personal statement and resume. When you submit the application via the electronic form, it will ask you for your G number, an OU email, address and phone number.

Part 1 Student Information

Name (First, N	Middle Initial, La	ast):		
Gender	Female	Male	Nonbinary	Choose not to answer
Race (select	all that apply)			
White	Black or Af	rican America	nAmericar	n Indian or Alaska Native
Asian	Native Haw	aiian or Other	Pacific Islande	erOther
Choose no	ot to answer			
Ethnicity (sel	lect one, optio	nal)		
Hispanic or	Latino	Not Hispa	nic or Latino	Choose not to answer

Part 2 Courses and GPA

Complete the following table of courses, including the semester and year for each course taken, letter grade, and grade point assigned. If a course is in progress, you will be required to submit evidence of completion with grades–this <u>must be</u> as a transcript or an updated degree works document.

Please calculate and report a Science GPA for your science courses.

Science Courses							
Course (or equivalent)	Credits	Semester	Year	Grade ¹	Grade Point ¹	If non-OU course, indicate course name, Number, and location	Grade point X Credits
EXAMPLE XXX	3	Fall	'22	А	4.0	Nutrition for beginners, NT 1000; Local Community College	12
BIO 1200							
BIO 2006							
BIO 2600 ²							
BIO 3621 ²							
CDS 3300/ BIO3500/ BIO3520							
CHM 1440							

Science Courses							
Course (or equivalent)	Credits	Semester	Year	Grade ¹	Grade Point ¹	If non-OU course, indicate course name, Number, and location	Grade point X Credits
CHM 1450							
CHM 1470							
CHM 1480							
CHM 2340							
ADD credits for total science credits		In the last column, multiply grade points for each class by the number of credits. ADD numbers in last column					
DIVIDE by the total number of credits for science classes for a Science GPA							
¹ -If in progress or taken over summer, indicate IP ² -Write N/A if you took BIO 2006 (or N/A for BIO 2006 if you took BIO 2600 & 3621)							

Other Pre-requisite Courses						
Course (or equivalent)	Credits	Semester	Year	Grade	Grade Point	If non-OU course, indicate course name, Number and location
HS 2000						
NTR 2500						
NTR 2650						
NTR 2651						
WRT 1060						

Applicants must include a Progress to Degree document (through Degree Works, accessible through MySail) with their application to document courses taken and in progress. If any prerequisite courses were taken at another institution, you may need to provide your transcript, if Degree Works does not indicate the grade. Please meet with your SHS adviser to review your courses or if you need help downloading a Progress to Degree document. Students accepted into the Dietetics Specialization MUST update their catalog year to the semester and year they matriculate into the specialization. This ensures students are following the current, approved curricula for this accredited program. This may change required courses for the program, including non-nutrition course requirements so please meet with your advisor.

Optional

If you feel you need to explain any grades, withdrawals, or incompletes on your transcripts and degree audit, you have the opportunity here. Limit your explanation to 1/2 page, double spaced.

Part 3 Personal Statement

Personal statements should reflect 1) interest and/or experience in the field of dietetics and nutrition, 2) strengths or experiences that make you a good candidate for the specialization and 3) post-graduation plans or goals related to career or employment in the field of dietetics and 4) what you hope to contribute to the profession.

Please proofread for grammar, spelling, and organization! This is a reflection of your attention to detail and academic aptitude. Consider showing personal statements to others for feedback or contact the Writing Center for individualized assistance.

The Pre-professional Advising Website has information on preparing personal statements which you may find useful: <u>https://oakland.edu/pre-professional/application-preparation/</u>

Writing and File Formats

Personal statements must be typed into the application and adhere to the following guidelines:

- Maximum one page, double spaced
- 1 inch margins
- Typed using 11 or 12 point font (Arial, Times New Roman, or Calibri)

Part 4 Resume

Students must submit a 1-page resume as an MS Word or pdf document. References ARE NOT NECESSARY. While there are many ways to organize and format a resume, in general, you should include sections that highlight your educational background, work and/or volunteer experiences, other activities (e.g. sports teams), and relevant skills.

For assistance in developing or tailoring your resume, consider making an appointment with Career Services or looking at their resources on Handshake: <u>https://www.oakland.edu/careerservices/</u>

What happens next?

Applications will be notified by April 5th with a decision via e-mail. *E-mails will only be sent to a student's Oakland University email address.* Please be sure to check email regularly.

Students will need to acknowledge, in writing, their acceptance into the program and their desire to matriculate into the Specialization. Further details will be provided in the email. Upon acceptance into the program, SHS advising will be notified of the decision. Students are

encouraged to contact their advisor to make sure their course schedule for 2025-2026 is in alignment with the current degree plan to ensure a timely graduation. If applicable, a suggested 2-year course plan will be included in the acceptance letter.

Upon confirmation of acceptance into the specialization, students will be provided with a student handbook. They will also be automatically enrolled in NTR 3100: Dietetics Seminar. This is a required, 1 credit course that meets in person 12-1pm on Thursdays. <u>Dietetics Specialization</u> <u>students must attend the first day of NTR 3100 for orientation.</u>

Graduation Requirements

Once accepted into the Dietetics Specialization, students must change their catalog year to reflect the year they matriculate into the specialization. Please be aware, this MAY CHANGE graduation requirements, so please check with your advisor.

A DPD Verification Statement will be required by internships, some graduate programs, and the Commission on Dietetics Registration. To receive a DPD verification statement, students must meet all graduation requirements for Oakland University and program specific criteria:

- 1. Earn a C or higher in ALL Nutrition courses in the Dietetics Specialization
- 2. Demonstrate they have met the Knowledge Requirements required for the program (see program handbook)
- 3. Earn a B- or higher in NTR 4600 Community Nutrition Practicum
- 4. Maintain a cumulative GPA of 2.5 or higher
- 5. Participate in a minimum of 20 hours of nutrition-focused community service or volunteer work

If graduation requirements are not met for the dietetics specialization, a Nutrition BS degree will be achievable through standard graduation requirements. However, the Nutrition degree may not be acceptable to meet requirements to become a Registered Dietitian.

We are very excited to begin this program! If you have any questions, please reach out to the program director, Dr. Amanda Lynch, lynch3@oakland.edu.