Master of Science in Nutrition and Dietetics



A full time, in-person, 5 semester master's graduate program (58 credits)

PROGRAM DESCRIPTION

The Master of Science in Nutrition and Dietetics is a program that leads to the Registered Dietitian/Nutritionist credential, RDN. The curriculum combines critical thinking, problem analysis and scientific inquiry to train graduate students to promote nutritional health and wellness to individuals and communities.

PROGRAM PREREQUISITES

 A completed bachelor's degree from a regionally accredited college or university with a minimum grade point average of 3.0 on a 4.0 grade scale.

The required prerequisite courses must be completed with a grade of "C" or better. Applicants can be enrolled and completing these courses at the time of application but we highly recommend at least a 50% completion prior to applying. All prerequisite courses must be completed prior to starting in the program.

- Anatomy or Anatomy & Physiology I
- Physiology or Anatomy & Physiology II
- Statistics
- Introduction to Nutrition

ADMISSIONS REQUIREMENTS

- Graduate application and \$30 application fee
 - Please note: starting in 2026, the MS Nutrition and Dietetics program will accept applications through DICAS only.
- Unofficial transcripts from all institutions of higher education previously attended for initial review. Official transcripts must be sent prior to enrollment if admitted to the program
- Submit three letters of recommendation
 - At least one recommendation from an academic source to indicate applicant's ability to participate in the rigors of graduate school and at least one recommendation from a professional source to demonstrate traits the applicant possesses to be a future registered dietitian/nutritionist.
- Essay (no more than 2 pages, double-spaced) addressing the following prompt:
 - Why have you chosen to apply to the MS Nutrition and Dietetics Graduate Program in the School of Health Professions at Shenandoah University? Our program follows ACEND's Future Education Model, which means we provide competency based learning that incorporates experiential learning and hands-on training. Why do you believe this model will be the best program for you?
- Interview: Applicants who meet academic requirements will be invited to a virtual interview.

ADMISSION & APPLICATION

Start Term and Admission Deadline

Fall (August): Deadline: August 15

Applications are reviewed on a rolling basis leading up to the application deadline

Format/Location

In person at our Health Professions Building in Winchester

English Language Proficiency

Language Proficiency requirement must be met. TOEFL, IELTS, PTE, or Duolingo English Test may be required. See our policy for full details: https://www.su.edu/admissions/international-students/

Foreign Transcripts

Must be evaluated by an accredited service. Approved services are listed at www.naces.org and http://aice-eval.org/.

How to Apply

Begin the online application process by going to

Contact Us

Dr. Tammy Wagner Director of Nutrition and Dietetics tammy.wagner@su.edu

Courtney Beachler Program Coordinator

NutritionDietetics@su.edu

Office of Graduate Admissions

<u>SUGradAdmissions@su.edu</u>

call: 540-665-4581 | text: 540-401-5709

Office of Financial Aid

https://www.su.edu/financial-aid/incoming-

graduate-aid/

finaid@su.edu | call: 540-665-4538



Dr. Tammy Wagner
Ph.D., RDN
Program Director

The Graduate Program in Nutrition and
Dietetics at Shenandoah University has been
granted Candidacy Accreditation status.
Students accepted as of April 30th, 2025 and
succeeding classes will be considered
graduates of an ACEND accredited program
and eligible, upon satisfactory completion of
the program, to write the Commission on
Dietetic Registration's, Registration
Examination for Dietitians.

CURRICULUM

Course	Title	Credits
Fall 1		
ND	Distriction of Distriction with	2
501	Dietetics as a Profession**	3
ND	Nutrition Assessment**	3
502 ND		_
507	Nutrients	3
ND	Food and Culture**	3
510		_
	Total:	12
Spring 1		
ND	Nutrition Education and	3
503	Communication**	
ND 511	Food Service Management**	4 (lecture/lab)
ND		4
512	Food Science and Experimentation**	(lecture/lab)
ND	Supervised Practice*	1
670		
	Total:	12
Summe	1	
ND	Nutrition Epidemiology and Evidence	3
520	Based Practice	<u> </u>
ND 521	Community Nutrition**	3
ND		
522	Nutrition Through the Lifespan**	
ND	Supervised Practice*	3
670		
	Total:	12
Fall 2		
ND	Approaches in Nutrition Counseling**	3
601	Approaches in Nutrition Couriseiing	3
ND	Medical Nutrition Therapy I**	3
620		
ND		_
ND 622	Performance Nutrition**	3
622 ND		
622	Supervised Practice*	3
622 ND 670	Supervised Practice* Total:	
622 ND	Supervised Practice* Total:	3
622 ND 670 Spring 2 ND 602	Supervised Practice* Total:	3
622 ND 670 Spring 2 ND 602 ND 621	Supervised Practice* Total: Leadership for Nutrition and Dietetic	3 12
622 ND 670 Spring 2 ND 602 ND 621 ND 640	Supervised Practice* Total: Leadership for Nutrition and Dietetic Professionals**	3 12 2
622 ND 670 Spring 2 ND 602 ND 621 ND 640 ND	Supervised Practice* Total: Leadership for Nutrition and Dietetic Professionals** Medical Nutrition Therapy II**	3 12 2 3
622 ND 670 Spring 2 ND 602 ND 621 ND 640	Supervised Practice* Total: Leadership for Nutrition and Dietetic Professionals** Medical Nutrition Therapy II** Capstone Project	3 12 2 3 2

^{*10} Supervised Practice Credits (course can be taken for variable credit hours 1, 2 or 3)

^{**}Experiential Learning Activities are planned in the course