SNEB Virtual Higher Education Fair

SPONSORED BY THE SNEB STUDENT DIVISION
2020 ANNUAL CONFERENCE
JULY 20-24, 2020
To facilitate networking and building connections in the virtual conference environment, Student Division has compiled advertisements for programs seeking Master’s and Doctoral level students, and Dietetic Internships for those wishing to become a Registered Dietitian Nutritionist.

We hope that student members, and professional members looking to go back to school, get use out of this digital resource to connect with programs that they may not otherwise have even known about! Each program has a name and email for a program contact so you can get in touch for more info.

This is the first time we’ve done this, so we’d love your feedback! Tell us what you’d like to see in future iterations by contacting Geb Bastian, Student Division Chair at g.e.bastian@rutgers.edu.
What is SNEB Student Division?

Student Division is the special 13th Division representing the interests of students pursuing undergraduate or graduate degrees, and professional certifications such as the RDN.

All Society members with a student membership are automatically enrolled in Student Division – no membership dues and it does not count as your “free division!”

Like the other divisions, our aim is to add value to SNEB membership by hosting webinars, providing networking events, and presenting the special interests of our group to Society leadership.
Get Involved with Student Division!

Leadership:

Chair: Geb Bastian, RDN (Rutgers University) – g.e.bastian@rutgers.edu
Chair-Elect: Kritika Gupta, MS (University of Mississippi) – g.kritika23@gmail.com
Board Representative: Navika Gangrade, RD (Cornell University) – ng463@cornell.edu
Past Chair: Dan Dychtwald, MPH, MS (Drexel University) – dkdychtwald@outlook.com

Please join us for our Division Meeting on **July 29th, 6:00 PM EDT**! All are welcome to attend regardless of Society membership.

https://global.gotomeeting.com/join/689548109
Masters Programs
Ball State Online

Master of Science in Nutrition and Dietetics

Are you a Registered Dietitian Nutritionist who wants to complete a master’s degree?

- Continue your career while pursuing your degree **100% online**.
- Earn your degree to **stay competitive with your peers**.
- Transfer up to 9 graduate credits.
- Choose from **thesis or non-thesis** option.

By attending this Virtual Higher Education Fair, you can **apply to our program for FREE!**

For more information, contact Dr. Carol Friesen at **cfriesen@bsu.edu**

bsu.edu/online/dietetics
Master’s Degree in Nutrition & Dietetics

- Integrated coursework with supervised experiential learning in a competency-based curriculum.
- Program graduates will be eligible to take the Commission on Dietetic Registration (CDR) credentialing exam to become a Registered Dietitian Nutritionist.
- Accepting applications for fall 2021

For more information, contact Program Director:
Dr. Amanda Newell, RDN, LDN
anewell@fsmail.bradley.edu | 309-677-3736
MS in Nutrition & Dietetics: Nutrition Education Option

- 100% online
- 33 credit hours…thesis optional
- Total tuition and fees ~$11K
- Students start in January, June or August
- Need more info: email Dr. Burns at mdburns@eiu.edu
  or go online to www.eiu.edu/dieteticsgrad/NDNE.php
Public Health Nutrition MPH at The George Washington University

Your future in Public Health Nutrition starts in the nation’s capital!

Our program trains the next generation of health professionals to integrate nutrition into all aspects of public health practice. We provide access to some of the most influential public health leaders and leading organizations in the world.

This two-year program includes both a Practicum Experience and Culminating Experience.

Program Director: Karina R. Lora PhD, RD
klora@gwu.edu
Acquire skills in nutrition practice, policy, and communication along with foundational knowledge in nutritional science, epidemiology, and public health.

This 65-credit Master of Public Health program is 1.5 years (3 semesters) in length, beginning in September and ending in December of the following year. The summer session features a unique practicum experience allowing students to create a project with real-world application.

For information about the program, contact Stefanie Dean, Academic Coordinator (sdean@hsph.harvard.edu), or visit: hsp.h.harvard.edu/nutrition/mph
Feed Your Passion
Pursue Your Masters in Nutrition

Welcome to the interdepartmental Nutrition Graduate Program. This program represents nutrition faculty, staff, and students from the NC State College of Veterinary Medicine and six departments within the College of Agriculture and Life Sciences: Agricultural and Human Sciences; Animal Science; Food, Bioprocessing, and Nutrition Sciences; Horticultural Science; Molecular and Structural Biochemistry; and Prestige Poultry Science.

For More Information:
Dr. Suzie Goodell
Director of Graduate Programs
suzie_goodell@ncsu.edu

The FBNS Nutrition program offers:

Master of Nutrition (Non-thesis)
This professional degree does not require a thesis and is considered a “terminal” degree which does not provide research training leading to a Doctoral degree. Many students continue onto professional schools (medical, veterinary, and dental).

Professional Science Master: Master of Nutrition (Non-thesis)
This option requires that a subset of elective courses include approved business, communications, and regulatory affairs, and a practicum with a nutrition-related employer.

Master of Science in Nutrition (Thesis)
A Master of Science in Nutrition (thesis option) is recommended for students who are interested in gaining research experience related to any one of the numerous areas of study in nutrition. Students who receive a MS in Nutrition often use their training to obtain a research technical position within a company and/or as a step to obtaining a Ph.D. in Nutrition Science.

Students may complete their thesis work with faculty in any one of these departments as chair or co-chair of their advisory committee.

Research activities are as diverse as the Nutrition faculty and range in level from the molecular to the whole animal. Students majoring in Nutrition are affiliated with and housed in one of the departments mentioned above. The choice of department, as well as faculty adviser, depends on the research interests of the student. The choice of department and faculty adviser should start with a review of the research interests of the faculty; prospective students are encouraged to contact the faculty whose programs most closely match their research interests. Nutrition students frequently co-major with the program from the department of their adviser.
**MA STER OF SCIENCE**

**Health & Well-being Management**

**PREPARE** for a career in health and well-being program administration, design, and research.

**APPLY** to medical school, or a doctoral graduate program more prepared with a masters degree.

**CUSTOMIZE** the program to your career goals through the completion of 12-15 elective credits, in addition to the core courses.

**VISIT** [www.rit.edu/HealthWellbeing-MS](http://www.rit.edu/HealthWellbeing-MS) to learn more!

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**Program Features**

- Focus on research methods for health and well-being
- Two emphasis options

**Training for:**

- Nutrition education
- Health risk identification
- Health program dissemination
- Implementation science

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**Emphasis 1: Content Development, Implementation, and Evaluation**

Attends to the infrastructure of a health and well-being program, focuses on content development and domain expertise (e.g., exercise, behavior, nutrition).

- [rit.edu/HealthWellbeing-MS](http://rit.edu/HealthWellbeing-MS)
- healthandnutrition@rit.edu
- (814)-880-9977

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**Emphasis 2: Health and Well-being Program Management**

Relates to the structure or framework of a program, managing a health and well-being unit within corporate or self-employment venues.

- [facebook.com/WSHNneeds](https://facebook.com/WSHNneeds)
- @needs_WSHN

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**RIT**

Rochester Institute of Technology

**WSHN**

Wegmans School of Health and Nutrition
Masters in Applied Nutrition
School of Health Sciences
Nutrition Science Department

• For students with an undergraduate degree in nutrition, this online M.S. is a 30-credit course of study. Full-time students may complete the program within 1.5 years.
  • [https://www.sage.edu/academics/programs-degrees/health-sciences/nutrition-applied-nutrition/](https://www.sage.edu/academics/programs-degrees/health-sciences/nutrition-applied-nutrition/)

• Contact:
  • Samara Joy Nielsen, PhD, MDiv
  • nielss2@sage.edu
Masters in Nutrition and Dietetics
School of Health Sciences,
Nutrition Science Department

- Designed for students without undergraduate backgrounds in nutrition who want to pursue the Registered Dietitian Nutritionist (RDN) credential.
  - Combines graduate-level ACEND-accredited Didactic Program in Dietetics (DPD) courses with online master’s courses (45 credits total).  [www.sage.edu/nutrition](http://www.sage.edu/nutrition)

- Contact:
  - Sonya Hauser, PhD
  - hauses@sage.edu
Now accepting MS thesis or non-thesis applications for Fall 2021

For more information, contact: Dr. Wilna Oldewage-Theron at Wilna.Oldewage@ttu.edu
Distinctive Education & An Inspired Path Forward

Join our vibrant department where you can acquire distinctive skills and experience. Students work toward the development of sustainable solutions to improve the health and livelihood of individuals and communities. Experience cross-disciplinary collaboration as you complete a focused program of study and research within our Master of Science in Nutrition & Food Systems.

Learn from and work alongside faculty who care about students and have research expertise in various aspects of nutrition and food systems. Our degree program includes two options: Plan A with 24 credit hours of course work and 6 hours of thesis research and Plan B with 30 credit hours of course work and 6 hours of research or special problem solving. A limited number of graduate research and teaching assistantships are available.

Learn more at dhn.ca.uky.edu.

Contact us:
Dawn Brewer, PhD, RD, LD
Director of Graduate Studies
Assistant Professor
dawn.brewer@uky.edu
859.257.1661
UW–Madison Clinical Nutrition Programs

The University of Wisconsin–Madison’s top-ranked clinical nutrition program uses the latest research and is taught by world-class faculty who are experts in the field.

The U.S. Bureau of Labor Statistics predicts that the demand for clinical nutritionists will grow by 15% over the next several years and is one of the top-10 careers in health care today.

Beginning in 2024, a master’s degree will be required to take the registration exam for dietitians — so now is a great time to enroll.

Program offerings include a Master of Science in Clinical Nutrition, a graduate-level certificate that can transfer into the MS program and a UW Health Dietetic Internship.

FEATURING PROGRAM

Master of Science in Clinical Nutrition

- Online, full- or part-time
- Complete in as little as four semesters
- 30 graduate credits
- $800 per credit
- Start in fall, spring or summer

Contact our Grad Program Coordinator to learn more!

Katie Butzen, MS.Ed
Graduate Program Coordinator
kbutzen@wisc.edu
Build a Better Community with UWSP

www.uwsp.edu/buildabettercommunity

**Master’s degrees**

*Community & Organizational Leadership*

*Sustainable & Resilient Food Systems*

- **Collaborative leadership skills** for community change agents
- **30 credits** in 18 months or up to 7 years
- **Capstone** experience in your community
- **Customizable** electives
  - Chosen to meet individual career goals
  - Can be transferred in from elsewhere

**Health & Wellness Coaching Certificate**

- 8-week modules
- 9 months
- Earn
  - 80 CEUs for ACSM, NBHWC, NCHEC, SHRM, or
  - 12 graduate credits

*National Board for Health & Wellness Coaching approved*

**Accessible:** 100% online

**Affordable:** $590 per credit no matter where you live

**Flexible:** Designed for students with professional and family responsibilities

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For more details contact

Annie C. Wetter, PhD  
Professor of Nutrition  
awetter@uwsp.edu

Graduate Program Coordinator  
715.346.2108
100% Online Master of Public Health (MPH)
Public Health Nutrition
Utah State University

• 100% Online
• Applicants with RDN (RD) credential skip the GRE!
• Entire program is <$20,000 for in-state and out-of-state tuition
• Flexible program that allows you to study part time or full time
• If you have questions, please contact:
  Dr. Mateja R. Savoie Roskos
  mateja.savoie@usu.edu • 435.797.5777
• For more information go to:
  https://mph.usu.edu/degrees/public-health-nutrition
Interested in Nutrition or Dietetics? Winthrop University has it all!

• Online and in-person course options
  • 100% of students in the past two years have completed their MS in 2 years or less.

• Options for emphasis in clinical nutrition, maternal child health, sports nutrition, research, or chronic disease prevention and wellness

• MS can be paired with ACEND approved Didactic Program in Dietetics (DPD) coursework

• Contact Dr. Hope Lima at limah@winthrop.edu or (803)323-4553 for more information
Program in Nutrition

Master of Science with three specializations:

- Nutrition Education
- Nutrition and Exercise Physiology
- Nutrition and Public Health

Join students from all over the globe who want to positively impact the world through the field of nutrition. Our Program is committed to equity and inclusion and prepares leaders in clinical nutrition, sports nutrition, behavioral nutrition, nutrition education, or public health nutrition, all in an interdisciplinary context.

Get started by joining a phone info session on the 2nd or 4th Sunday of any month, 9am to 12pm NYC time

https://www.tc.columbia.edu/health-and-behavior-studies/nutrition/info-sessions/
Masters/Doctoral Programs
PhD Program in Exercise Physiology and Applied Nutrition - The George Washington University

A multi-disciplinary program

Scholars will be rigorously trained in science, including the use of sound methodological approaches spanning molecular techniques to community-based engagement. We foster innovative thinking that leads to the translation of our research into real-world health applications with a mutual appreciation of both nutrition and physical activity.

Program Director: Jennifer Sacheck, PhD
jsacheck25@gwu.edu
Gain broad, interdisciplinary knowledge in quantitative and qualitative methods of enquiry for understanding the health of populations, and developmental approaches to population health science.

Within the nutrition field of study, students can choose between two areas of specialization:

- Nutritional Epidemiology
- Public Health Nutrition

For information about the program, contact Stefanie Dean, Academic Coordinator (sdean@hsph.harvard.edu), or visit:

hsph.harvard.edu/nutrition/phd-population-health-sciences
Master of Science in Nutrition and Dietetics

The IU Advantage
The Master of Science in Nutrition and Dietetics is a 36-hour graduate program whose coursework is rooted in collaboration and requires either a thesis or translational project.

This degree allows you to:
• Advance your academic training in the field of nutrition and dietetics.
• Critically evaluate and implement research.
• And prepares you for evidence-based practice in your community.

Indianapolis is your educational playground
IUPUI offers a unique and impactful environment in which to obtain your Master of Science in Nutrition and Dietetics.

As a student, you would be within walking distance of four of Indiana’s leading hospitals, have access to over 400 community and clinical partnerships, and would benefit from existing collaborations of Nutrition and Dietetics faculty locally, statewide, and nationally.

Apply today!
shhs.iupui.edu/admissions/graduate-professional/master-nutrition-dietetics.html
shhs.iupui.edu/admissions/graduate-professional/pp-doctorate-nutrition-dietetics.html

Post-Professional Doctorate in Nutrition and Dietetics

The IU Advantage
The Post-Professional Doctorate in Nutrition and Dietetics is designed to advance the education of registered dietitians inter-professional course work, evidence-based research, and leadership training. This 90 credit (of which you can transfer up to 30 hours of previous graduate coursework) part-time program is designed to meet the educational needs of advanced practitioners through a combination of traditional classroom and online courses.

The Post-Professional Doctorate in Nutrition and Dietetics coursework is rooted in collaboration and requires a translational project.

This degree allows you to:
• Advance your academic training in the field of nutrition and dietetics.
• Critically evaluate and implement research.
• Meet the challenges of a rapidly developing and changing profession.

Application accepted from August 1st-June 1st for a fall start

Questions?
Email shhsinfo@iupui.edu or call 317-274-7447.
Graduate Programs
Department of Food Science and Human Nutrition
College of Agriculture and Natural Resources

• MS and PhD Programs in Food Science
  • Value-Added Processing
  • Functional Foods
  • Food Safety and Toxicology

• MS and PhD Programs in Human Nutrition
  • Biomedical Nutrition
  • Community Nutrition
  • International Nutrition

• For additional questions, please contact:
  Elizabeth M. Gardner, PhD
  Associate Professor, Director of Graduate Studies
  egardner@msu.edu
  517-353-3354

  Marcia Hardaker
  Graduate Secretary
  hardake1@msu.edu
  517-353-3323

• For more information, please visit our website: https://www.canr.msu.edu/fshn/
Feed Your Passion
Pursue Your Ph.D. in Nutrition

Welcome to the interdepartmental Nutrition Graduate Program. This program represents nutrition faculty, staff, and students from the NC State College of Veterinary Medicine and six departments within the College of Agriculture and Life Sciences: Agricultural and Human Sciences; Animal Science; Food, Bioprocessing, and Nutrition Sciences; Horticultural Science; Molecular and Structural Biochemistry; and Prestige Poultry Science.

For More Information:
Dr. Suzie Goodell
Director of Graduate Programs
suzie_goodell@ncsu.edu

The Nutrition Program is founded not only on advanced study in nutrition but also in related biological, physical and social sciences. Particular emphasis is given to the development of creativity in nutrition research. An individual program of courses, which includes certain core requirements, is developed for each student by an advisory committee.

Research activities are as diverse as the Nutrition faculty and range in level from the molecular to the whole animal, from the individual to the community. Students majoring in Nutrition are affiliated with and housed in one of the departments listed above. The choice of department, as well as faculty adviser, depends on the research interests of the student.

Research programs are primarily in the area of nutritional biochemistry or experimental animal nutrition (e.g. horses, ruminants, swine, poultry, rodents, and other species), or community nutrition and public health.

Graduates find employment in academia, government, industry, and non-profit organizations, or continue their education in medical and allied health fields.
Graduate Program in
Nutritional Sciences

Program Overview
The nutritional sciences graduate program offers multidisciplinary training that provides a broad understanding of the field of nutrition and specialized knowledge needed for research in a subfield. We have M.S. and Ph.D. programs in these areas:

MS & PhD: Nutritional Biochemistry and Physiology • Use tools of molecular and cellular biology, biochemistry, and physiology to understand how organisms utilize nutrients for optimal health.

MS & PhD: Applied and Community Nutrition • Use sociological, psychological, and anthropological methods and education theory to investigate influences on nutritional status of individuals and communities.

MS: Dietetics • Use counseling, educational methods, and medical nutrition therapy incorporating supervised practice experiences to achieve competencies required for the Registered Dietitian/Nutritionist (RDN) credential.

Rutgers' graduate program in nutritional sciences is highly rated in the most recent National Research Council's Assessment of Research Doctorate Programs.

For more info, go to https://nutrition.rutgers.edu/graduate/
or contact Dr. Carol Byrd-Bredbenner at bredbenner@sebs.rutgers.edu
Now accepting applications for Fall 2021

PhD Tracks Available: Community Nutrition, Nutritional Biochemistry & Physiology, or Clinical Nutrition

For more information, contact: Dr. Wilna Oldewage-Theron at Wilna.Oldewage@ttu.edu
UAB, with $600M+ in research, has NIH-funded research centers on obesity, diabetes and cancer. Our PhD Program tailors your learning in basic and clinical nutrition science to prepare you for a career in research, medicine, rehabilitation, weight loss, pediatrics and more.

For more information, contact Paula Chandler-Laney, PhD Director, PhD Program: pchandle@uab.edu

#1 Young University in the United States by Times Higher Education
University of Florida
Health Education and Behavior
MS and PhD degree options

- GRE score requirement temporarily waived for MS students through fall 2021 admissions
- Graduate assistantships available for PhD students on a competitive basis
- Graduate Program Coordinator (SNEB BOD and BOE member):
  Amy R. Mobley, PhD, RD
  amy.mobley@ufl.edu

Earn the CHES credential!

M.S. in Health Education and Behavior
Ph.D. in Health and Human Performance

No course prerequisites!
TRANSLATING THE
SCIENCE OF NUTRITION,
Empowering Communities
WITH SOLUTIONS FOR
HEALTHY LIVING.

Defined by our work.
Create your legacy by improving individual and community health and wellness through an advanced degree in our Department of Nutrition and Hospitality Management. Join our diverse, world-class faculty at the state’s Flagship, R1 research institution. We are ready to share our unique expertise and research interests with you, so you can join us in our work to create healthier, happier communities around the world.

Defined by our results.
100% R.D. Pass Rate
100% Placement for Dietetic Internship Program

Contact: Dr. Yunhee Chang, Graduate Program Coordinator
UNC Greensboro
Department of Nutrition
Graduate Programs

The three programs we offer are:

- MS thesis
- MS non-thesis
- PhD

We offer research opportunities in:
- community nutrition and nutrition education
- human/clinical nutrition
- cellular and molecular nutrition

Often, full-time graduate students are supported by graduate assistantships.

Ask me about the UNCG Graduate Program!
Jigna M. Dharod, Graduate Program Director
jmdharod@uncg.edu
Dietetic Internships
Are you an aspiring Registered Dietitian Nutritionist?

Are you seeking an ACEND-accredited dietetic internship that is integrated into a cutting edge Master of Science program in Nutrition and Dietetics?

Look no further than Ball State University in Muncie, Indiana!

- Our 1200-hour internship (24 interns/year) has a strong Medical Nutrition Therapy focus.
- Sit for the RD Exam in as little at 11 months while earning 18 of 36 credits toward the MS
- You have 6 years to complete your degree, with both thesis and non-thesis options available.
- By attending this SNEB Virtual Higher Education Fair we will WAIVE the $60 application fee!
- Learn more about us during our virtual open house on December 2nd from 7-8 pm eastern,
- For more information, contact Dr. Carol Friesen, Graduate Program Director, at cfriesen@bsu.edu. Mrs. Lydia Ballenger, Dietetic Internship Director, at ljballenger@bsu.edu or visit our website.

bsu.edu/dietetics/graduate
Interested in a program with **in-depth community and clinical experiences and a research concentration**? Consider Cornell University’s 10-month, full-time program!

**Program Highlights:**
- 10 interns (2.5:1 intern to faculty ratio)
- Option to apply for PhD-RD
- Complete a pilot research project and deliver a poster presentation at professional conference
- 4 months community nutrition site placement
- 6 months training at Univ of Rochester Medical Center/Strong Memorial Hospital, ranked among “America’s Best Hospitals” in US News & World Report and offering over 60 RDs with several specialty areas
- Option to apply for 12-month MS program after DI acceptance
- 100% 1-year RD exam pass rate
- 100% employment/grad school placement rate

Interested? Email Emily Gier, DI Director, at eg47@cornell.edu.
Learn more at www.di.human.cornell.edu
MS in Nutrition and Dietetics: **Dietetic Internship** Option

- 33 credit hours, including 12 credit hours for the ACEND accredited Dietetic Internship (DI)
- Nutrition Education Emphasis
- Completed in 18 months
- Participates in both Fall and Spring matches accepting 25 students annually

Need more info? Contact Ms. Maulding (mkmaulding2@eiu.edu) or go online to https://www.eiu.edu/dieteticsgrad/NDDI.php
Indiana University is proud to announce one of the first ACEND accredited doctor-level degree designed to educate and foster future leaders in the profession of nutrition and dietetics by combining the academic work and supervised practice experiences that prepare students for the Registration Examination for Dietitians.

Indiana University’s Doctorate in Nutrition and Dietetics (DND) combines the esteemed history of 100 years of a Dietetic Internship Program with over 50 years of experience in graduate education for registered dietitians.

The Doctorate in Nutrition and Dietetics provides a strong, academic foundation in nutrition and dietetics to allow you to meet the challenges of a rapidly developing and changing profession. The supervised practice component will prepare you to translate this knowledge into the provision of healthy, attractive food required for health and healing, patient care in the community and tertiary care hospitals, clinics, rehabilitation facilities, workplace wellness, and community nutrition services.

This three-year, full-time program includes 90 credit hours of graduate work and 1,264 hours of clinical rotations in a wide range of inpatient and outpatient settings.

Application requirements include:
• A completed bachelor’s degree in any major from a regionally accredited institution
• Minimum cumulative undergraduate GPA of 3.0 on a 4.0 scale.
• Completed prerequisites (see our website for prerequisites needed)
• Three letters of recommendations
• IU Graduate CAS application and fee
• Admissions interview

Apply today!
shhs.iupui.edu/admissions/graduate-professional/doctorate-nutrition-dietetics.html

Application accepted from
August 1-December 1, 2020

Questions?
Email shhsinfo@iupui.edu or call 317-274-7447.
Complete your internship and earn your Master’s degree in 18 months.

- Three-week elective rotation
- Practice-based, 30-credit, online master of science in nutrition and dietetics
- Master’s projects working with community partners and MSU faculty
- 16 interns admitted annually
- Join the long tradition of Dietetics at Michigan State University

www.canr.msu.edu/dieteticinternship
Innovative 5 semester accredited graduate program to prepare you to become a registered dietitian. This full-time, on campus program seamlessly integrates the didactic education and the experiential internship into a single program so graduates are immediately eligible to sit for the RD/RDN exam.

**Competitive University Academic and Diversity Fellowships available**

**Early Admission and Fellowship deadline:** December 1  
**Application Deadline:** January 31

**Admissions Requirements:**  
• Completed Bachelors degree from an accredited institution (any major, including nutrition or dietetics)  
• 3.0 GPA  
• Completed Prerequisite coursework

For information and how to apply, visit go.osu.edu/mdn or contact dietetics@osumc.edu
Dietetic Internship
School of Health Science
Nutrition Science Department

• For students that have completed a Didactic Program in Dietetics and are pursuing the registered dietitian nutritionist (RDN) credential. The dietetic internship is a generalist 10-month, 24 credit graduate certificate program with a concentration area in communications. Interns complete 1280 supervised practice hours. Onsite and distance tracks available. Interns may choose to apply their graduate credits towards the online Applied Nutrition or Health Services Administration graduate degree programs. [https://www.sage.edu/academics/school-of-health-sciences/dietetic-internship-program/](https://www.sage.edu/academics/school-of-health-sciences/dietetic-internship-program/)

• Contact:
  • Michelle Morgan, MS, RDN, CDN
  • morgam1@sage.edu
The Dietetics–ISPP program consists of:

- 30 graduate credits and at least 1200 hours of dietetics supervised practice.
- Students will typically complete the program in 4 terms.
- Most terms will include both classroom coursework and dietetics supervised practice placements.
- Evidence of prior learning may be substituted for up to 500 hours of supervised practice, subject to the approval by the Program Director.
- Evidence of prior graduate-level learning may be substituted for up to 12 semester credit hours for students entering with a baccalaureate (e.g., B.S.) degree as the highest degree earned and up to 24 credits for students entering with a Master’s degree or higher.
- Completion of this program can lead to a Master’s degree in Nutritional Sciences.
Endless Destinations & Nothing is Out of Reach

We offer opportunities that ignite your passion and prepare you for a career as a registered dietitian. Gain applicable and competitive skills with 7 months of supervised practice experience in diverse dietetics environments. Dietetic Internship graduates are eligible to sit for the Commission on Dietetic Registration (CDR) national registry exam.

Our Dietetic Internship includes 1,200+ supervised practice hours. Our program is accredited by the Accreditation Council for Education in Nutrition and Dietetics (ACEND). Before applying, students must have earned a verification statement from an ACEND accredited Didactic Program in Dietetics.

Learn more at dhn.ca.uky.edu.

Contact us:
Aaron Schwartz, MBA, MS, RD, LD
Dietetic Internship Director & Lecturer
aschwartz113@uky.edu
859.218.3308
UNC Greensboro Dietetic Internship Program
nutrition.uncg.edu

- Located in Greensboro, NC
- Offering a wide variety of rotations to suit the varied interests of our interns.
- We find your sites!
- Affordable and value-adds for interns including covering the cost of an RDN exam review course and funding opportunities to attend FNCE.

Ask me about the UNCG DI Program’s unique rotation packages!
Babbi Hawkins, MS RDN, DI Program Director
bshawkin@uncg.edu

2 Tracks
- Professional Engagement
- PhD Option: Teaching in Nutrition and Dietetics

Multiple Rotation Options
- Culinary Medicine
- Weight Inclusive Nutrition & Dietetics Training
- Sports Nutrition
- Long-Term Care
- Many More

10-Week DI Bootcamp
- NFPE Training
- Media Training
- Culinary Skills
- Sustainability
- Public Policy & Advocacy
- Research
6 REASONS WHY
USU’S DIETETIC INTERNSHIP
IS THE RIGHT CHOICE

1. Flexible Schedule- Interns can start anytime of the year and complete rotations in any order, even scheduling breaks.

2. We Help You Find Preceptors- We have lists of potential preceptors in every state that can assist in locating training facilities.

3. USU DI Faculty- Program faculty are dedicated to the learning and development of their interns, providing one-on-one support and mentoring.

4. Cover the Costs- Interns can apply for FAFSA and scholarships through Utah State University.

5. Take the RD Exam Sooner- The internship is 31 weeks long, so most interns complete the program in 7-9 months.

6. Get a Job, Get a Masters- Interns earn 26 graduate credits that can be applied to USU’s online Master of Dietetics Administration degree.

For more detailed information, visit us at: dieteticinternship.usu.edu
Contact Lacie Peterson, Program director lacie.Peterson@usu.edu

Follow us! @usudieteticinternship