



The RDN focus area at UNE Online is among the first 20 graduate-level dietetics programs in the U.S. accredited under ACEND® Future Education Model, delivering competency-based coursework and supervised experiential learning required for RDN eligibility.

The RDN focus area provides rigorous education grounded in science, nutrition research, food and food service management, and health promotion. It is designed to prepare entry-level Dietitians to provide evidence-based personalized nutrition care as it relates to advanced health and disease prevention across the care continuum.

Students who successfully complete this program will receive a verification statement required for eligibility to take the RDN registration exam and gain transformative skills to thrive in a rapidly-changing health care system.





#### **PROGRAM HIGHLIGHTS:**

- Exclusive FEM program offered 100% online no campus visits required
- 48 credit hour program
- Complete in as quickly as 2 years
- Supervised experience completed where you choose
- Fully accredited by ACEND®

#### SPEAK TO AN ENROLLMENT COUNSELOR TODAY!

Our enrollment counselors are available to discuss the best path for your education. Contact us today!

Phone: 855-751-4447
Email: nutrition@une.edu

Visit: online.une.edu/applied-nutrition



#### **CURRICULUM REQUIREMENTS**

APN 601	Trends and Issues in Nutrition
<b>APN 602</b>	Trends and Issues in Nutrition Lab
<b>APN 605</b>	Nutrition Across the Lifespan
<b>APN</b> 606	Nutrition Across the Lifespan Lab
APN 610	Research Methods
APN 611	Research Methods Lab
APN 615	Nutrition and Metabolism
<b>APN 616</b>	Nutrition and Metabolism Lab
APN 620	Nutrition Education & Health Behavior Change
APN 621	Nutrition  Education  &  Health  Behavior  Change  Lab
<b>APN 735</b>	Nutrition  Leadership, Community  Nutrition, &  Wellness
<b>APN</b> 736	$Nutrition \ Leadership, Community \ Nutrition, \& \ Wellness \ Lab$
APN 730	Medical Nutrition Therapy
APN 730 APN 731	Medical Nutrition Therapy  Medical Nutrition Therapy Lab
APN 731	Medical Nutrition Therapy Lab
APN 731 APN 760	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications
APN 731 APN 760	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications
APN 731 APN 760 APN 761	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications Micronutrients: Nutrition & Functional Applications Lab
APN 731 APN 760 APN 761 APN 780	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications Micronutrients: Nutrition & Functional Applications Lab Food & Nutrition Operations Management
APN 731 APN 760 APN 761 APN 780 APN 781	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications Micronutrients: Nutrition & Functional Applications Lab Food & Nutrition Operations Management Food & Nutrition Operations Management Lab
APN 731 APN 760 APN 761 APN 780 APN 781 APN 785	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications Micronutrients: Nutrition & Functional Applications Lab Food & Nutrition Operations Management Food & Nutrition Operations Management Lab Nutrition Assessment & Application in a Clinical Setting
APN 731 APN 760 APN 761 APN 780 APN 781 APN 785	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications Micronutrients: Nutrition & Functional Applications Lab Food & Nutrition Operations Management Food & Nutrition Operations Management Lab Nutrition Assessment & Application in a Clinical Setting
APN 731 APN 760 APN 761 APN 780 APN 781 APN 785 APN 786	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications Micronutrients: Nutrition & Functional Applications Lab Food & Nutrition Operations Management Food & Nutrition Operations Management Lab Nutrition Assessment & Application in a Clinical Setting Nutrition Assessment & Application in a Clinical Setting Lab
APN 731 APN 760 APN 761 APN 780 APN 781 APN 785 APN 786	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications Micronutrients: Nutrition & Functional Applications Lab Food & Nutrition Operations Management Food & Nutrition Operations Management Lab Nutrition Assessment & Application in a Clinical Setting Nutrition Assessment & Application in a Clinical Setting Lab Advanced Nutrition Research
APN 731 APN 760 APN 761  APN 780 APN 781 APN 785 APN 786  APN 775 APN 776	Medical Nutrition Therapy Lab Micronutrients: Nutrition & Functional Applications Micronutrients: Nutrition & Functional Applications Lab Food & Nutrition Operations Management Food & Nutrition Operations Management Lab Nutrition Assessment & Application in a Clinical Setting Nutrition Assessment & Application in a Clinical Setting Lab Advanced Nutrition Research Advanced Nutrition Research Lab

**NOTE:** All standard courses listed above are 3 credits, all lab courses listed above are 1 credit.

## **SUPERVISED EXPERIENTIAL LEARNING (SEL):**

All students interested in becoming a Registered Dietitian
Nutritionist (RD/RDN) must complete a supervised experiential
learning (SEL) experiences from an ACEND® accredited program.
UNE Online provides an opportunity to complete this requirement in
the student's location, and at sites most convenient to the student.

he MSAN Assistant Director / Director of RDN works individually with each applicant to offer additional guidance when researching and selecting approved sites and preceptors. They will help students secure 510 of the required 1050 SEL Hours prior to enrolling.

# **PROGRAM PREREQUISITES**

- Applied Anatomy and Physiology (Required)
- Applied Nutritional Biochemistry (Required)
- Applied Food Innovation (Required)

Graduates of a U.S. Didactic program in Dietetics who have earned a DPD verification statement from an ACEND® accredited program confirming successful completion will not be required to have taken the pre-requisite courses listed above.

### **ADMISSION REQUIREMENTS**

- An earned Bachelor's degree or above from an accredited institution or equivalent
- Official transcripts reflecting conferral of bachelor's degree submitted with application materials
- GPA of 3.0 or above
- 1-2 paragraph responses to each of the four goal statement prompts submitted with application
- A current resume or curricula vitae
- Three professional references
- Completion of 3 Applied Nutrition prerequisite courses, earning a B- or better
- 40% of required Supervised Experiential Learning (SEL) sites and preceptors approved by assistant program director