

Department of Nutrition
UNC Greensboro
Courses Required for Graduate Students to Meet the
Educational Competencies of The American Dietetic Association

These must be completed to be eligible to apply for any Dietetic Internship Program:

Courses that meet the food knowledge requirements:

- Food Selection and Preparation-NTR 103 (3cr) [F & Sp]
- Food Selection and Preparation Lab-NTR 203 (1 cr) [F & Sp]
- Quantity Food Proc and Prod-NTR 309 (3 cr) [F & Sp]
- Food Science-NTR 403 (3 cr) [F & Sp]

Courses that meet the nutrition knowledge requirements:

- Community Nutrition -NTR 423 (3 cr) [Sp]
- Nutrition Assessment-NTR 550 (3 cr) [F]
- Medical Nutrition Therapy-NTR 573 (4 cr) [Sp]
- Nutrition and Physical Fitness-NTR 576 (3 cr) [F]
- Nutrition through the Life Cycle Requirement can be met via 1 of the 3 routes listed below
 - NTR 313-Nutrition Through the Life Cycle (3 cr) [F & Sp]
 - NTR 543-Maternal and Infant Nutrition and 2 credits of NTR 401-Special Problems in Nutrition (by taking the Children, Adolescent, Adult and Elderly sections of NTR 313)
 - NTR 543- Maternal and Infant Nutrition and NTR 643-Nutrition and Aging and 1 credit of NTR 401-Special Problems in Nutrition (by taking the Children and Adolescent sections of NTR 313)
- Nutrient Metabolism-NTR 625 [F], 626 [F or Sp], 627 [F or Sp], 628 [Sp] (2 cr each)

Courses that meet the management knowledge requirements:

- Management Practices for Dietetics-NTR 426 (3 cr) [Sp]

Course that meets the communications knowledge requirements:

- Nutrition Education-NTR 607 (2010, 2012) or NTR 302-Nutrition Education and Application Processes (3 cr each) [F & Sp]

Courses that meet the physical and biological sciences knowledge requirements:

- Organic Chem-CHE 205 and 206 (3 + 1 cr) [F]
- Biochemistry-NTR 531 (4 cr) [Sp]
- Physiology-BIO 277 (4 cr) [F, Sp, Su]
- Microbiology-BIO 280 (4 cr) [F, Sp, Su]

Course that meets the social sciences knowledge requirements:

- Psychology-PSY 121 (3 cr) [F, Sp, Su]

Courses that meet the research knowledge requirements:

- Statistical Methods- STA 571 [F] or 580 [F] or 661 or ERM 617 [F, Sp, Su] or 680 [F, Sp, Su] or HEA 604 [F] (3 cr each)
- Nutrition Research Methods-NTR 673 (3 cr) [Sp]