

**The University of Texas at Austin**  
**Requirements for Completion of the Didactic Program in Dietetics**  
**2020-2022 Catalog**

In order to receive a Didactic Program in Dietetics Verification Statement from the University of Texas at Austin, the student must fulfill the following criteria:

1. Baccalaureate degree (does not have to be in nutrition or related field)
2. Completion of the following courses or transfer equivalent with a grade of C - or better (courses cannot be taken on a pass/fail basis)
3. Completion of at least four upper-division nutrition courses in residence at UT Austin.

**Science**

CH 301 or CH 301H Principles of Chemistry I  
CH 302 or CH 302H Principles of Chemistry II  
CH 204 Introduction to Chemical Practice  
CH 320M Organic Chemistry I  
BCH 369 Fundamentals of Biochemistry  
BIO 311C Introductory Biology I or BIO 315H  
BIO 325 or BIO 325H Genetics  
BIO 365S Human Systems Physiology

**General Education**

GOV 310L American Government  
Social Sciences, 3 hours – chosen from PSY 301, ANT 302, SOC 302, ECO 304K, ECO 304L, HDF 304, HDF 313 or 313H&113L, or H S 301  
Statistics – chosen from SDS 302 Data Analysis for Health Sciences or 325H  
ACC 310F Foundations of Accounting or ACC 311 Fundamentals of Financial Accounting

**Research**

NTR 338W or NTR 338H Issues in Nutrition and Health  
**AND** three hours chosen from NTR 324/124L, NTR 352, NTR 355, NTR 365L, NTR 366L, NTR 379H, KIN 327R, SDS 318, SDS 321, SDS 352 or SDS 325H (or by petition for NTR 353 Field Experience)

**Professional Development**

NTR 162 Standards, Ethics and Credentialing for Dietetics Practice

**Nutritional Sciences**

NTR 312/112L Intro to Nutritional Sciences and Lab or NTR 312H and 312R (SP 2021 112L not required)

NTR 326 Inter Nutr and Metabolism  
NTR 126L Nutritional Sciences Lab

**Nutritional Sciences, continued**

(NTR 326/126L are waived, if NTR 312H and 312R taken)  
(NTR 326/126L are waived, if BIO 315H and 325H are taken)  
NTR 342 Advanced Nutrition I  
NTR 343 Vitamins and Minerals  
NTR 365 Topics in Nutritional Science (any topic)

**Behavioral/Clinical Nutrition**

NTR 315 Nutrition through the Life Cycle  
NTR 218/118L Assessment of Nutritional Status and Lab  
NTR 332 Community Nutrition  
NTR 370 Medical Nutrition Therapy I  
NTR 371 Medical Nutrition Therapy II  
NTR 330 Nutrition Education and Counseling

**Food Science**

NTR 307/107L Introductory Food Science and Lab

**Food Systems Management**

NTR 334/234L Foodservice Systems Management and Lab  
NTR 355M Advanced Food Systems Management

Note: On dietetic internship applications Science courses refer to those specifically listed in the **Science** section of this form. All others are referred to as **Professional courses**.