Bachelor of Science in Dietetics  
2014 - 2015 Catalog

The University of Texas-Pan American

This document provides a list of the UTPA courses required for the major and their equivalent UTRGV courses. A significant number of courses have changed their course prefix, number, and title. For any additional information, please visit the Academic Advising Center.

**UTPA Courses** | **Course Equivalents at UTRGV**
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**B – GENERAL EDUCATION CORE – 43 HOURS**

**Natural Science – 8 hours**
- BIOL 2403 Anatomy and Physiology I  
  BIOL 2401 Anatomy and Physiology I
- BIOL 2404 Anatomy and Physiology II  
  BIOL 2402 Anatomy and Physiology II

**Mathematics – 3 hours**
- MATH/STAT 2330 Elementary Statistics and Probability (or MATH 2387)  
  MATH 1342 Elementary Statistical Methods (or MATH 1387 Honors)

**Social Science**

**Other Social Science – 3 hours**
- PSY 1310 Introduction to Psychology  
  PSYC 2301 General Psychology

**B – MAJOR REQUIREMENTS – 58 HOURS (52 advanced)**

- DIET 2351 Introduction to Clinical Nutrition  
  DIET 2351 Introduction to Clinical Nutrition
- DIET 2352 Food Preparation  
  DIET 2352 Food Preparation
- DIET 3252 Quantity Foods Production  
  DIET 3252 Quantity of Foods Production
- DIET 3253 Quantity Foods Practicum  
  DIET 3253 Quantity Foods Practicum
- DIET 3257 Junior Seminar in Dietetics  
  DIET 3257 Junior Seminar in Dietetics
- DIET 3353 Advanced Nutrition  
  DIET 3353 Advanced Nutrition
- DIET 3354 Food Systems Management  
  DIET 3354 Food Systems Management
- DIET 3356 Experimental Foods  
  DIET 3356 Experimental Foods
- DIET 3357 Medical Nutrition Therapy I  
  DIET 3357 Medical Nutrition Therapy I
- DIET 3358 Medical Nutrition Therapy II  
  DIET 3358 Medical Nutrition Therapy II
- DIET 3655 Food Systems Management Practicum  
  DIET 3655 Food Systems Management Practicum
- DIET 4252 Integrative Seminar  
  DIET 4252 Integrative Seminar in Dietetics
- DIET 4257 Research Methods in Dietetics  
  DIET 4257 Research Methods in Dietetics
- DIET 4258 Communication Skills in Dietetics  
  DIET 4258 Communication Skills in Dietetics
- DIET 4259 Seminar in Dietetics  
  DIET 4259 Seminar in Dietetics
- DIET 4356 General Dietetics Practicum  
  DIET 4356 General Dietetics Practicum
- DIET 4359 Community & Life Cycle Nutrition  
  DIET 4359 Community and Life Cycle Nutrition
- DIET 4455 Community Nutrition Practicum  
  DIET 4455 Community Nutrition Practicum
- DIET 4752 Clinical Nutrition Practicum  
  DIET 4752 Clinical Nutrition Practicum

**C – OTHER REQUIRED COURSES – 23 HOURS (3 advanced)**

- CHEM 1301/1101 General Chemistry I and Lab  
  CHEM 1311/1111 General Chemistry I and Lab
- CHEM 1302/1102 General Chemistry II and Lab  
  CHEM 1312/1112 General Chemistry II and Lab
- CHEM 2302 Organic Chemistry I (Lecture)  
  CHEM 2323 Organic Chemistry I
- CLSC 2429 Clinical Microbiology  
  CLSC 2429 Clinical Microbiology in Health Care
- ECON 1301 Introduction to Economics  
  ECON 1301 Introduction to Economics
- HRP 2303 Medical Terminology  
  HRPT 2303 Medical Terminology
- MGMT 3361 Principles of Management  
  MGMT 3361 Principles of Management

**TOTAL CREDIT HOURS FOR GRADUATION – 124 HOURS**

**TOTAL ADVANCED HOURS – 55 HOURS**

**ADMISSION, PROGRESSION, AND GRADUATION REQUIREMENTS, if applicable:**

**Progression requirements**

All Dietetics (DIET) courses, CHEM 1301/1101, CHEM 1302, and CHEM 2302 must be completed with a grade of ‘C’ or better.

Subject to change.