PRE-DIETETICS CONCENTRATION

The pre-dietetics concentration prepares students to pursue a postgraduation supervised practice in dietetics and eventually sit for the exam to become a registered dietitian. Students will receive a verification statement upon completion of the major. The curriculum in the Nutrition Sciences program is currently granted accreditation by:

The Accreditation Council for Education in Nutrition and Dietetics (ACEND) of the Academy of Nutrition and Dietetics 120 South Riverside Plaza, Suite 2190 Chicago, IL 60606-6995 312-899-0040 Ext. 5400

Successful completion of the Nutrition Sciences Pre-Dietetics program, university graduation requirements, an accredited internship, and other ACEND requirements qualifies the student to take the Commission on Dietetics Registration (CDR) examination to become a Registered Dietitian.

Admission Requirements

Nutrition Sciences majors can be enrolled into the Pre-Dietetics Concentration at the beginning of their Junior year if they meet the minimum 3.0 GPA requirement and have the approval of the Director of the Didactic Program in Dietetics (DPD program).

Requirements for a Concentration in Pre-Dietetics

Code	
Must	comp

Title

Hours

lete all requirements for the (https:// catalog.baylor.edu/undergraduate/robbins-college-healthhuman-sciences/human-sciences-design/nutrition-sciences/ nutrmaj major./) Health and Human Sciences BS Core (https:// catalog.baylor.edu/undergraduate/robbins-college-health-humansciences/#requirementstext) and the

requirements spe	reful review of General Education ecific to this concentration, as deviations from are concentration-specific.	
NUTR 3288	Introduction to the Nutrition Care Process	2
NUTR 3388	Introduction to Medical Nutrition Therapy	3
NUTR 3435	Food Service Production	4
NUTR 4200	Seminar in Nutrition Sciences	2
NUTR 4352	World Nutrition	3
or NUTR 4386	Nutrition for Sport and Fitness	
NUTR 4387	Advanced Nutrition	3
NUTR 4388	Medical Nutrition Therapy	3
Required Courses in Other Fields		
BIO 1305 & BIO 1105	Modern Concepts of Bioscience and Modern Concepts of Bioscience Laboratory	4
BIO 1306	Modern Concepts of Bioscience, continued	3
BIO 2401 & BIO 2402	Human Anatomy and Physiology of Motion and Innervation and Human Anatomy and Physiology of Metabolism and Processing	8

CHE 1302 & CHE 1102	Basic Principles of Modern Chemistry II and General Chemistry Laboratory II	4	
CHE 1341 & CHE 1146	Introductory Organic Biochemistry and Introductory Organic Biochemistry Laboratory	4	
CHE 3341	Biochemistry of Nutrition	3	
CFS 3304	Research Methods	3	
A grade of "C" or better is required for all courses used to complete a B.S. in Nutrition Sciences with a Pre-Dietetics Concentration.			
Total Hours		49	