

Bachelor of Science in NUTRITION
OPTION VI – INTERNATIONAL NUTRITION
2010-2012 Catalog (Expires August 2018)

University Core Requirements

First-Year Signature Course: UGS 302 or 303 ____

English: RHE 306 ____

Humanities: E 316K ____

American & Texas Government: 6 hrs from approved core list
____ + ____

American History: 6 hrs from approved core list
____ + ____

Social and Behavioral Science: 3 hrs from approved core list ____ [PSY 301, SOC 302, ANT 302, ECO 304K, or ECO 304L]

Mathematics: 3 hrs from approved core list: ____ [M 408N, 408C, SSC 303, 304, or 305]

Science and Technology Part I: 6 hrs in a single subject from approved core list: ____ + ____ [CH 301 or 301H + CH 302 or 302H]

Science and Technology Part II: 3 hrs from a subject other than the one chosen for Part I from approved core list: ____ [BIO 311C]

Visual & Performing Arts: 3 hrs from approved core list ____

Note that no single course may be used to fulfill two core areas simultaneously. In most cases, students may satisfy both a *core requirement* and a *major requirement* with a single course. Plan II students may have additional options for some core requirements.

Additional General Education Requirements

Substantial Writing Components and/or Writing Flags (including a course that is not used to meet a core requirement and a course that is upper-division): ____ + ____

Substantial Writing Components and Writing Flags may satisfy other specific degree requirements.

Foreign Language: *Students who did not complete 2 years of foreign language in high school must complete the following:*

2 semesters in a single language or attainment of 2nd semester foreign language proficiency: ____ + ____

Mathematics and Science, with Grades of C- or Better

Mathematics: M 408N or 408C ____

Statistics: SSC 303, 304, or 305 ____

Chemistry: CH 301 (or 301H)____ + 302 (or 302H)____ + 204____ + 310M____ + 369____

Biology: BIO 311C____ + 365R____ + 365S____ + BIO 326M & 126L____

Nutritional Sciences with Grades of C- or Better

Introductory Nutrition & Laboratory: NTR 312 & 112L____*

Cellular & Molecular Nutrition: NTR 326 & 126L____*

Introductory Food Science & Lab: NTR 307 & 107L____

Issues in Nutrition and Health: NTR 338W____

Advanced Nutrition I: NTR 342____

Culture and Food: NTR 316____

Assessment of Nutritional Analysis: NTR 218 & 118L____

International Nutrition: the Developing World: NTR 321____

International Nutrition: Social and Environmental Policies: NTR 331____

Field Experience in International Nutrition – STUDY ABROAD: NTR 353-SA____ (program must be approved by international nutrition faculty advisor)

Support Area Focus: 9 hrs from **ONE area**, including 3 upper-division hrs: ____ + ____ + ____

Health Professions: CH 210C, 310N, BIO 205L or 206L, BIO 311D, 325, 326M, 346, or NTR 365 (Topic: 1: *Vitamins & Minerals*)

Dietetics: NTR 315, 330, 332, 370 or 371

Behavioral Science: HDF 304, 313/113L, PSY 304, 308, 319K, SOC 308D, 319, 320K, or 324K

* Students must earn C- or better before progressing to other upper-division NTR courses

Additional Requirements

Social Science: ECO 304K or 304L ____

Additional Social Science: 3 hrs chosen from PSY 301, SOC 302, or ANT 302 ____

6 additional hrs chosen from: GRG 339K, 357, MAS 307, 318, SOC 335, and 354K ____ + ____

Foreign Language: Fourth semester proficiency in Spanish or in the language of the student's proposed area of Study Abroad:

____ + ____ + ____ + ____

