Bachelor of Science in NUTRITION
OPTION III – NUTRITION IN BUSINESS
2010-2012 Catalog (Expires August 2018)

University Core Requirements

First-Year Signature Course: UGS 302 or 303 __

English: RHE 306 ___ 
American & Texas Government: 6 hrs from approved core list __ + ___
American History: 6 hrs from approved core list __ + ___

Humanities: E 316K ___
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 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 (or CH 339K & 339L)___
Biology: BIO 311C___ + BIO 365R___ + BIO 365S___

Nutritional Sciences with Grades of C- or Better

Introductory Food Science & Lab: NTR 307 & 107L ___
Introductory Nutrition & Laboratory: NTR 312 & 112L ___*
Cellular & Molecular Nutrition: NTR 326 & 126L___*
Foodservice Systems Management & Lab: NTR 334 & 234L ___
Issues in Nutrition and Health: NTR 338W___
Advanced Nutrition 1: NTR 342 ___
Topic 1, Topic 2, or Topic 3: NTR 365 ___ (Vitamins & Minerals, Nutrition & Genes, or Epidemiological & Statistical Methods in Nutrition)
Nutrition: Research: 3 hrs from: NTR 324 & 124L, 355, 366L, or 379H (or with departmental approval: NTR 352) ___
Nutrition: 3 hrs from: any NTR for which the prerequisites are met ___

*Students must earn C- or better before progressing to other upper-division NTR courses
A single topic of NTR 365 cannot count toward more than one nutrition requirement.

Additional Requirements

Social Science: 6 hrs chosen from: PSY 301, SOC 302, ANT 302, ECO 304K, 304L and HDF 313/113L___ + ___
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Enough Additional Elective Hours to Reach a Total of 126 Hours (including 36 Upper-division Hours)

Minimum Grade Point Average Requirements

2.0 grade point average in all mathematics and science courses required by degree *:

2.0 grade point average in all courses taken at the University of Texas at Austin:

* Required mathematics and science courses may include: ACF, AST, BIO, CH, CS, EVS, GEO, HDF, HE, M, NSC, NTR, PHY, SSC, TXA, and UTS-Natural Sciences.

Total Hours and Residency Requirements

126 semester hours: ___ 60 hours in residence: ___
36 upper-division hours: ___ Minimum of 24 upper division Nutrition hours (18 in residence): ___
Minimum 2.0 UT grade point average: ___ 24 of the last 30 hours in residence: ___

No more than 16 hours of electives may be taken Pass/Fail.

Students completing an additional degree must complete 24 hours in addition to those counted toward the bachelor's degree that requires the higher number of credit hours.

Natural Sciences will not count M301, MUS 101G, KIN, or PED 1 hour activity courses.

CNS Academic Records June 2010