

Bachelor of Science in Nutrition: Honors Option
2020-22 Catalog (Expires August 2028)

University Core Requirements

First-Year Signature Course: UGS 302 or 303 _____

English: RHE 306 _____

Humanities: One course chosen from E 316L, 316M, 316N, 316P _____

American and Texas Government: GOV 310L _____ GOV 312L _____ **American History:** 6 hours from approved list: _____

Social and Behavioral Science: PSY 301, SOC 302, ANT 302, ECO 304K or ECO 304L _____

Visual and Performing Arts: 3 hrs from approved list: _____

Mathematics: 3 hrs from approved list: _____

Science and Technology, Parts I & II: (*Shown as part of the Breadth Requirement*)

Note that no single course may be used to fulfill 2 core areas simultaneously, though in most cases students may satisfy both a core requirement and a major requirement with a single course. Courses that fulfill the core curriculum may be viewed at:

<http://cns.utexas.edu/academics/degrees-majors/university-core>

Other General Education Requirements

Flags: WR (2 courses, including 1 at the upper-division level): _____ QR: _____ GC: _____ CD: _____ E: _____ II: _____

Dean's Scholars Honors Program Requirements

Introductory Honors Coursework: UGS 303 _____

RHE 309S-NSDS _____

Honors Math (*Shown as part of the Breadth Requirement*)

Thesis hours (3 hours): NTR 355H _____ NTR 379H _____

Dean's Scholars Breadth Requirement - Credit by advanced placement may not be counted

Mathematics: A calculus course _____ and a statistics course _____ (one must be designated honors-level; meets Core Math requirement)

Biology: BIO 315H _____ BIO 325H _____ (meets Core Natural Science Part I requirement)

Chemistry: CH 301C _____ CH 302C _____ (meets Core Natural Sciences Part II requirement)

Honors-designated or approved Science coursework: 3 additional hours in BIO, CH, M, SSC, CS or PHY _____

Major Hours

NTR 312H _____ NTR 312R _____ NTR 338H _____ NTR 342 _____ NTR 343 or 365 (Topic 1: Vitamins & Minerals): _____

NTR 365 (Topic 2: Nutrition and Genes; or Topic 4: Obesity and Metabolic Health): _____

6 hours Nutrition or related coursework approved by the departmental honors advisor: _____

Additional Science Hours

NEU 330 _____ BIO 365S _____

CH 204 _____ CH 320M _____ CH 320N _____ BCH 369 _____

Elective Hours

6 additional hours must be taken from the College of Fine Arts or the College of Liberal Arts: _____

Total Hours and Residency Requirements

Minimum 120 total hours: _____

Minimum 60 hours in residence: _____

Minimum 36 upper-division hours: _____

3.25 to remain in program, and 3.5 in residence GPA to graduate with degree: _____