

**Bachelor of Science in Nutrition**  
**Option II: Nutritional Sciences**  
 2014-16 Catalog (Expires August 2022)

University Core Curriculum	Lacking
First-Year Signature Course: UGS 302 or 303 ____	
English: RHE 306 ____	
Humanities: One course chosen from E 316K (if taken prior to Fall 2014), 316L, 316M, 316N, 316P ____	
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 ____ [may also satisfy 3 hours of required social sciences if chosen carefully]	
Mathematics: 3 hrs from approved core list: ____ [M 408C, M 408N; SDS 302, 304, or 306]	
Science and Technology Part I: 6 hrs in a single subject from approved core list: ____ + ____ [CH 301 + 302]	
Science and Technology Part II: 3 hrs from approved list in a subject other than the one chosen for Part I: ____ [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 <i>core requirement</i> and a <i>major requirement</i> with a single course.	

Additional General Education Requirements	Lacking
Two Writing Flags (must include a course that is not used to meet a core requirement and a course that is upper-division): ____ + ____	
Quantitative Reasoning Flag Course: ____	
Writing and Quantitative Reasoning Flag courses may satisfy other degree requirements	

Mathematics and Science with Grades of C- or Better	Lacking
Mathematics: M 408N or 408C or SDS 332: ____	
Statistics: 3 hours chosen from: SDS 302, 304, 306, 325H, and 328M: ____	
Chemistry: CH 301 or 301H ____ + 302 or 302H ____ + 204 ____ + 320M ____ + 320N ____ + 220C ____	
Biochemistry: BCH 369 ____	
Biology: BIO 311C ____ + 311D ____ + 325 ____ OR 315H ____ + 325H ____	
Upper-division biology: BIO 365S ____	
Neuroscience: NEU 365R or BIO 446L ____	
Physics: Complete one of the following sequences: PHY 301 + 101L; 302K + 102M; 303K + 103M; 317K + 117M: ____ + ____	

Additional Requirements	Lacking
3 hours chosen from: PSY 301, SOC 302, ANT 302, ECO 304K, ECO 304L, HDF 313, 313H, and 113L: ____	

Nutritional Sciences Core with Grades of C- or Better	Lacking
Nutrition: NTR 312 or 312H ____ + 112L or 312R ____	
Cellular and Molecular Nutrition: NTR 326 ____ + 126L ____*	
* Students who complete NTR 312H and 312R or BIO 315H and 325H are exempt from NTR 326 and 126L. You must complete the above courses with grades of at least C- before progressing to other upper-division nutrition courses.	
Complete one of the following: NTR 307 + 107L; BIO 326M + 226L; BIO 326R + 226L; CH 455: ____ + ____	
Additional Nutrition: NTR 337 ____ 338W or 338H ____ 342 ____ 365 (choose 1 topic from: Topic 1: Vitamins and Minerals; Topic 2: Nutrition and Genes; Topic 4: Obesity and Metabolic Health) ____	
The same topic of NTR 365 may not be counted toward this requirement and the Additional Nutrition requirement.	

Additional Nutrition with grades of C- or better	Lacking
Complete 3 hours from each of the following areas:	
<ul style="list-style-type: none"> <li>A. Nutritional Sciences: NTR 365, 370, 371: ____ The same topic of NTR 365 may not be counted toward this requirement and the Nutritional Sciences Core requirement.</li> <li>B. Behavioral and Clinical Nutrition: NTR 315, 218 and 118L, 321, 330, 331, 332, 370, 371: ____</li> <li>C. Research: NTR 355H, 366L, BIO 325L, BIO 331L, BCH 369L: ____</li> </ul>	
*With NTR 365, the same topic may not be used to count towards Nutrition Core requirements	

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Enough Additional Elective Hours to Reach a Total of 126 Hours (including 36 upper-division Hours)	Lacking

Minimum Grade Point Average Requirements	Lacking
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, BCH, BIO, CH, CS, EVS, GEO, HDF, HE, M, NEU, NSC, NTR, PBH, PHY, SSC, SDS, TXA, and UTS-Natural Sciences.	

Total Hours and Residency Requirements	Lacking
126 semester hours: _____	
36 upper-division hours (including 24 in Nutrition): _____	
21 upper-division hours in residence (including 18 in Nutrition): _____	
60 hours in residence: _____	
<p>No more than 6 hours of electives may be taken Pass/Fail. No more than 3 three-hour courses in Air Force Science, Military Science, and Naval Science may be counted toward the degree. The following courses will not count toward this degree: M 301, KIN 119, or PED one-hour activity courses. Please check course descriptions of lower-division science courses not required for majors in the same field of study to see if they can or cannot count toward this degree.</p> <p>A student may not earn more than one Bachelor of Arts, Bachelor of Science and Arts, or Bachelor of Science in Environmental Science degree from the University. A student may earn only one undergraduate degree in a particular field of study from the College of Natural Sciences. A student who holds a Bachelor of Arts or a Bachelor of Science and Arts degree from the university may earn a second major designation in another field of study that will appear on the University transcript.</p> <p>The title of the degree appears on the diploma, but the major does not. The title of the degree, the major, and the transcript-recognized certificate appear on the official transcript.</p>	