

Bachelor of Science in Nutrition (BS) 2016–18 Checklist

CORE CURRICULUM Core courses must be chosen from approved lists.	Minimum Hours Required	OPTION 1: DIETETICS	Minimum Hours Required
bit.ly/1d6oP6l		Accounting & social science:	6–7
First Year Signature Course	3	ACC 310F or 311 1 course or pair from: PSY 301; SOC 302; ANT	
English Composition	3	302; ECO 304K, 304L; HDF 313 & 113L, or 313H	
Humanities	3	_ & 113L	
American & Texas Government	6	Additional Science:	15
American History	6	Introductory biology: BIO 311C or 315H Genetics: BIO 325 or 325H	
Social & Behavioral Science	3	 Human systems physiology: BIO 365S Organic chemistry: CH 320M 	
Mathematics (Fulfilled by course in major)	0	Biochemistry: BCH 369	
Science & Technology-I (Fulfilled by courses in major)	0	Core nutrition:	21–23
Science & Technology-II (Fulfilled by courses in major)	0	NTR 312 or 312H, and 112L or 312R	
Visual & Performing Arts	3	NTR 307 & 107L NTR 326 & 126L Note: Students who successfully complete NTR 312H & 312R, or BIO 315H & 325H, are exempt	
SKILLS & EXPERIENCE FLAGS Flags attached to courses are displayed in the online Course Schedule.		from NTR 326 & 126L. NTR 338W or 338H NTR 342 NTR 343 or 365 (Topic 1: Vitamins and minerals)	
Two Writing Flags:		Behavioral and clinical nutrition:	18
Core Writing Flag (cannot also fulfill another core curriculum requirement) Additional Writing Flag Note: One of the two writing flags must be upper-division. One Quantitative Reasoning Flag		NTR 315 NTR 218 & 118L NTR 330 NTR 332 NTR 370 NTR 371	
One Global Cultures Flag			
One Cultural Diversity in the U.S. Flag		Food systems management: NTR 334	8
One Ethics and Leadership Flag		NTR 234L	
One Independent Inquiry Flag		- NTR 355M	
INTRODUCTORY MATHEMATICS & SCIENCE		ELECTIVES Enough elective hours to reach 126 total (The number of elective hours needed may vary depending on	VARY
	2	course selections.)	
SDS 302, 304, 306, 325H, or 328M	3		
M 408C, 408N, or SDS 332	3-4	ADDITIONAL GRADUATION REQUIREMENTS	
Chemistry: CH 301 or 301H, 302 or 302H, 204 Note: Introductory science is substantially different for Option 5	8	 ☐ Minimum 21 upper-division hours in residence, including 18 in Nutritio ☐ Minimum 60 hours in residence overall ☐ Minimum 36 upper-division hours, including 24 hours in Nutrition ☐ 126 hours total overall ☐ Minimum grade of C- & minimum 2.0 GPA in all Mathematics & Natural Sciences courses ☐ Minimum UT-Austin Grade Point Average of 2.0 ☐ Must apply to graduate during final semester ☐ 2016-18 Catalog expires August 2024 	

See page 2 for specializations

Bachelor of Science in Nutrition (BS) 2016–18 Checklist (Continued)

	Minimum Hours
COMPLETE 1 SPECIALIZATION	Required
SPECIALIZATION	
Didactic Program in Dietetics (DPD)	
Students completing the DPD with a minimum of 4 upper-division NTR courses in residence will receive a verification statement qualifying them to apply for an accredited supervised practice program. DPD graduates who completed an accredited supervised practice program may become active members of the Academy of Nutrition and Dietetics and are eligible to write the exam to become a registered dietitian.	
Behavioral & clinical nutrition:	3
NTR 337 or 365 (Topic 2: Nutrition and genes or Topic 4: Obesity and mental health)	
Research:	3–4
1 course or pair of courses from NTR 324 & 124L, 353, 355, 355H, 366L, 379H; SDS 318, 321, 325H, 352	
Note: with prior approval of faculty advisor, NTR 352 may substitute.	
Professional development:	1
NTR 162	
Coordinated Program in Dietetics (CPD)	
Enrollment in the Coordinated Program in Dietetics is by admission only. Students may apply for admission after completing 60 hours of prerequisites. The CPD includes approximately 1200 hours of supervised practice. CPD graduates immediately qualify for membership in the Academy of Nutrition and Dietetics and are eligible to write the exam to become a registered dietitian. Many CPD courses are offered only once a year.	
Research:	3
NTR 373S	
Professional development:	2
NTR 245C	
Supervised practice:	15
NTR 345M, 372C, 372F, 374C, 374P	