

CORE CURRICULUM Core courses must be chosen from approved lists. bit.ly/1d6oP6I	Minimum Hours Required
First Year Signature Course	3
English Composition	3
Humanities	3
American & Texas Government	6
American History	6
Social & Behavioral Science	3
Mathematics (Fulfilled by course in major)	0
Science & Technology-I (Fulfilled by courses in major)	0
Science & Technology-II (Fulfilled by courses in major)	0
Visual & Performing Arts	3

SKILLS & EXPERIENCE FLAGS

Flags attached to courses are displayed in the online Course Schedule.

Two Writing Flags:	<input type="checkbox"/> <input type="checkbox"/>
1. Core Writing Flag (cannot also fulfill another core curriculum requirement)	
2. Additional Writing Flag <i>Note: One of the two writing flags must be upper-division.</i>	
One Quantitative Reasoning Flag	<input type="checkbox"/>
One Global Cultures Flag	<input type="checkbox"/>
One Cultural Diversity in the U.S. Flag	<input type="checkbox"/>
One Ethics and Leadership Flag	<input type="checkbox"/>
One Independent Inquiry Flag	<input type="checkbox"/>

FOUNDATION NUTRITION COURSES:

- Basic Nutrition: NTR 312
- Biochemistry: NTR 126L and 326
- Food Science: NTR 307 and 107L
- Nutrition Application: NTR 218 and 118L
- Critical Thinking: NTR 337 and 338W

Note: Students must complete each course with a grade of at least C-

FOUNDATION SCIENCE COURSES:

- Biology: BIO 311C, 311D and 325 or 315H and 325H; and 365S
- Chemistry: CH 301 or 301C, 302 or 302C, 204, and 320M
- Biochemistry: BCH 369
- Statistics: SDS 302F or 320E

OPTION V: INTEGRATED PROGRAM IN DIETETICS (ICPD)

At least 3 semester hours chosen from:

PSY 301, SOC 302, ANT 302, ECO 304K, 304L, and HDF 313 or 313H and 113L

NTR 380K (Topic 3: Experimental Design and Statistics)

MAN 320F

Option-specific nutrition coursework:

- Nutrition Biochemistry: NTR 390 (Topic 1: Advances in Nutritional Sciences I) and NTR 390 (Topic 7: Advances in Nutritional Sciences II), which will replace NTR 342 and 343 and be reserved for graduate credit.
- Behavioral and clinical nutrition: NTR 315, 330, 332, 370, and 371
- Food systems management: NTR 334 and 234L
- Research: NTR 373S
- Professional development: NTR 245C

An additional 15 semester hours of supervised practice:

NTR 345M, 372C, 372F, 374C, and 374P

Students interested in the Integrated Coordinated Program in Dietetics must apply for admission after completing 60 semester hours of prerequisite coursework. Applicants to the ICPD must meet the requirements for admission to the Graduate School. Upon completing the ICPD, which includes approximately 1,200 hours of supervised practice and required graduate level course work, graduates will attain both a Bachelor of Science in Nutrition and a Master of Science in Nutritional Sciences and are eligible to write the examination to become a Registered Dietitian.

Students who are admitted to the ICPD should consult the faculty adviser each semester regarding order and choice of work. During the fourth year, the following courses must be taken in the indicated term: fall semester: Nutrition 245C; spring semester: Nutrition 345M, 372C, 372F, 373S; summer session: Nutrition 374C and 374P. Because these courses are taught only once a year, a student who does not take them at the indicated time may be unable to complete the program.

ELECTIVES

Enough elective hours to reach 120 total

VARY

(The number of elective hours needed may vary depending on course selections.)

ADDITIONAL GRADUATION REQUIREMENTS

- Minimum 21 upper-division hours in residence
- Minimum 60 hours in residence overall
- Minimum 36 upper-division hours
- 120 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
- 2022–24 Catalog expires August 2030