

NUTRITION AND FOOD SCIENCES B.S.

All students must meet the University Requirements.

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MAJOR REQUIREMENTS

Nutrition and Food Sciences Track

Analytic Sciences Core		
Math Placement (if test score less than or equal to 6, take MATH 009; if equal to or greater than 7, take MATH 019)		3
Required Courses		
NFS 043	Fundamentals of Nutrition	3
NFS 044	Survey of the Field	1
NFS 053	Basic Concepts of Foods	3
NFS 054	Basic Concepts of Foods Lab	1
NFS 073	D2:SU:Farm to Table: Food Sys	3
NFS 143	Nutrition in the Life Cycle	3
NFS 153	Principles of Food Technology	3
NFS 154	Principles Food Technology Lab	1
NFS 203	Food Microbiology	3
NFS 213	Food Microbiology Lab	1
NFS 243	Advanced Nutrition	3
In consultation with the student's academic advisor, select four additional NFS courses, at least two of which must be at the 200-level		12
Electives		30-39
Category Two Diversity Requirement		
ANTH 021 and HLTH 105 fulfill the Category Two Diversity requirement.		

Note: Students wishing to apply to Medical, Naturopathic, Chiropractic, Osteopathic, Dental or Graduate School should take: Chem 31 and Chem 141 (in place of Chem 23 and Chem 42), plus use electives to take Chem 32 and Chem 142, Biology 1 & 2, Physics 11 & 12, or 31 & 42 plus lab 21 & 22. Math 19 & 20 or Math 21 & 22 are optional depending on the school.

Students planning to attend medical or graduate school should have biology (one year), chemistry (two years), and physics (one year). One year of calculus is also recommended.

For more information about the University Approved Diversity requirement, see the Degree Requirements in the Academic Information section of the Catalogue.