



## Nutritional Sciences Minor 2017-2018

Course Prefix and Number	Course Title	Prerequisites	Course Rotation
NSCI 2114	Principles of Human Nutrition		Fall and Spring
NSCI 3011	Nutrition and Evidence-based Practice I	NSCI 2114 STAT 2013 or STAT 2023	Fall and Spring
NSCI 3223	Nutrition Across the Life Span	NSCI 2114	Fall, Spring and Summer
NSCI 3543	Food and the Human Environment		Fall and Spring
NSCI 4023	Nutrition in the Pathophysiology of Chronic Disease	NSCI 2114 NSCI 3011 NSCI 3223 BIOL 3204	Fall only
NSCI 4123	Human Nutrition and Metabolism I	NSCI 2114 CHEM 3015 or CHEM 3053 BIOL 3204 Or consent of instructor	Fall and Spring
NSCI 4143	Human Nutrition and Metabolism II	NSCI 4123 Or consent of instructor	Fall and Spring

- Acceptance to the minor is based upon cumulative graduation/retention GPA of 2.50.
- Minimum of "C" required in all minor courses.
- Total hours required: 20
- Certification of minor upon completion of all coursework and verification of 2.50 cumulative graduation/retention GPA.

### Declaring a Minor in Nutritional Sciences

1. Visit 301 HSCI to have your cumulative graduation/retention GPA verified and complete the "Undergraduate Academic Program Declaration" form. This form requires your signature and an approval signature of the Department Head.
2. Once you have completed the form and obtained the appropriate signature, bring the form to 101 HSCI.
3. Deliver the form to the Office of the Registrar (324 SU) to be posted to your transcript.

### Enrolling in Minor Courses

1. If you have difficulty enrolling in a required minor course, please visit 301 HSCI for assistance.

### Certifying the completion of a Minor in Nutritional Sciences

1. At the beginning of your final semester or upon completion of minor requirements, file the Human Sciences Minor Certification form in 101 HSCI. Your transcript will be checked to ensure completion of all minor requirements. Once you have been cleared for graduation by the Registrar's Office, your minor will be certified complete and noted on your transcript.