

Minor in Food and Society

The Food and Society minor requires at least 16-17 credits, including at least 6 credits taken at Iowa State University in courses numbered 300 or above. The minor must include at least 9 credits that are not used to meet any other college or university requirement. The same courses may not be applied to two different minors.

2014-15, 2015-16, 2016-17, 2017-18, and 2018-19 Catalog requirements:

<u>Course</u>	<u>Credits</u>
FS HN 101, Food and the Consumer	3
FS HN 167, Introduction to Human Nutrition	3
FS HN 242, The US Food System	3
FS HN 342, World Food Issues: Past and Present	3
FS HN 442, Issues in Food and Society	2
Select 2-3 additional credits from:	2-3
AGRON 450, Issues in Sustainable Agriculture	
AGRON 497, Agroecology Field Course	
ECON 362, Applied Ethics in Agriculture	
FS HN 308, Dairy Products: Current Issues and Controversies	
FS HN 364, Nutrition and Prevention of Chronic Disease	
FS HN 365, Obesity and Weight Management	
FS HN 403, Food Laws and Regulations	
FS HN 463, Community Nutrition	
FS HN 496A, Food Science and Human Nutrition Travel Course: International Travel	
Additional course options in the 2015-16, 2016-17, 2017-18, and 2018-19 Catalogs:	
HIST 365, History of American Agriculture I	
HIST 366, History of American Agriculture II	
HIST 367, Topics in American Agriculture	
Total Credits	16-17

Note: When selecting a course from the list above, students must meet all of the corresponding pre-requisites*. Students should carefully check the Iowa State University Catalog for course descriptions and pre-requisite requirements (<http://catalog.iastate.edu/azcourses/>) to ensure that they understand the sequence of the courses and develop a plan for completing all pre-requisites and requirements by their planned graduation dates.

* Prerequisite guide for courses included in the minor:

<u>Course</u>	<u>Fall or Spring Offering</u>	<u>Pre-requisites</u>
FS HN 101	F, S	High school biology and chemistry or 3 credits of each
FS HN 167	F, S	High school biology or 3 credits of biology
FS HN 242	S	No prerequisites
FS HN 342	F, S	Junior classification
FS HN 442	F	FS HN 242, FS HN 342
AGRON 450	F	No prerequisites
AGRON 497	F	Jr. or Sr. classification with at least 8 credits in Agronomy
ECON 362	F	ECON 101 or SOC 134, junior or senior status in the College of Agriculture
FS HN 308	Alternate S, odd-numbered years	No prerequisites
FS HN 364	F	FS HN 264 or 265
FS HN 365	S	BIOL 256 and BIOL 256L, or BIOL 306
FS HN 403	S	3 credits in food science coursework at 200 level or above
FS HN 463	F	FS HN 265 or FS HN 360; FS HN 366 recommended
HIST 365	F	Sophomore classification
HIST 366	S	Sophomore classification
HIST 367	F	Sophomore classification