# **FOOD STUDIES MINOR**

Food studies is an interdisciplinary field that examines the relationship between food and all aspects of the human experience, including culture and biology, individuals and society, global pathways and local contexts. The minor invites the growing number of students interested in food to advance their studies across a broad range of curricula. The program provides a curricular offering and intellectual framework to complement the co-curricular energy around food on campus, increasing the rigor and discipline with which students use food as a lens for exploration and critical thinking.

The minor is available to students accepted into Honors Carolina and to any undergraduate student who has achieved and maintains a grade point average of 3.00 or better.

# Requirements

In addition to the program requirements listed below, students must:

- take at least nine hours of their minor "core" requirements at UNC— Chapel Hill
- earn a minimum cumulative GPA of 2.000 in the minor core requirements. Some programs may require higher standards for minor or specific courses.

For more information, please consult the degree requirements section of the catalog (https://catalog.unc.edu/undergraduate/degree-requirements/).

The minor requires five (5) courses.

**COMM 82** 

Code	Title	Hours	
Core Requirements			
NUTR 175	Introduction to Food Studies: From Science to Society	o 3	
Select four (4) electives from the following list (at least one at the 300 level or higher) $^{\rm 1}$		12	
AMST 75	First-Year Seminar. Food and the Media <sup>2</sup>		
AMST 275	Food and American Culture		
AMST/FOLK 375	Critical Issues in Contemporary Food Studies	;	
ANTH 151	Anthropological Perspectives on Food and Culture		
ANTH 252	Archaeology of Food		
ANTH 459	Ecological Anthropology		
ANTH 551	Origins of Agriculture in the Ancient World		
ASIA 52	First-Year Seminar. Food in Chinese Culture <sup>2</sup>		
ASIA 63	First-Year Seminar. Japanese Tea Culture <sup>2</sup>		
BIOL 53	First-Year Seminar: Biotechnology: Genetically Modified Foods to the Sequence of the Human Genome <sup>2</sup>	y	
BIOL 221 & 221L	Seafood Forensics		

and Seafood Forensics Laboratory

First-Year Seminar. Food Politics from an

Organizational Communication Perspective 2

	CY 362 CY/ENEC	Ethics and Food Policy The Political Economy of Food H	
NU <sup>*</sup>	TR 630	Nutrition Communication and Culture	
NU	TR 245	Sustainable Local Food Systems: Intersection of Local Foods and Public Health	
NU <sup>*</sup>	TR 250	Global Sustainable Food Systems	
٠,	TR 240	Introduction to Human Nutrition	
. IAF	PN 411	Food and Culture in Japan	
ITA	L 365	Italian Food and Culture	
IDS	T 130	Triple-I: The Future of Food <sup>2</sup>	
IDS	T 119	Triple-I: Food: People, Politics, and Policies <sup>2</sup>	
HN	RS 330	Is Dinner "Sustainable" - A Human Dilemma (The Honors Carolina Global Food Program Seminar)	
HIS	ST 325	Food and History	
GEO	OG 293	Freedom Farming	
GEO	OG 232	Agriculture, Food, and Society	
FRE	EN 186	Food for Thought: Cultures of Cuisine in Modern France	
EXS	SS 360	Sports Nutrition	
EN	EC 370	Agriculture and the Environment H	
ENI 237	EC/ANTH	Food, Environment, and Sustainability	
		Communication and Nonprofits in the Global Context	

- Honors version available. An honors course fulfills the same requirements as the nonhonors version of that course. Enrollment and GPA restrictions may apply.
- Some courses may require a prerequisite(s). See course description for details.
- No more than one First-Year Seminar or Triple-I course may be used as an elective in the minor.

Additional courses can be applied to the requirements with the approval of the program advisor.

# **Graduate School and Career Opportunities**

The minor in food studies, in combination with a student's major of interest, prepares students for a variety of careers in health and nutrition, arts and culture, media and journalism, health affairs policy and program management, social services, the academy, entrepreneurship and intraprenuership, environmental work and sustainability, and consulting. The minor may also be of value for those planning postgraduate studies.

# **Department Programs**

## Majors

 Environmental Studies Major, B.A. (https://catalog.unc.edu/ undergraduate/programs-study/environmental-studies-major-ba/)

- Environmental Science Major, B.S. (https://catalog.unc.edu/ undergraduate/programs-study/environmental-science-bs/)
- Dual Bachelor's-Master's Degree Programs (https://catalog.unc.edu/ undergraduate/programs-study/environmental-studies-major-ba/ #dualdegreetext)

#### Minors

- Environmental Science and Studies Minor (https://catalog.unc.edu/ undergraduate/programs-study/environmental-science-studiesminor/)
- · Food Studies Minor (p. 1)
- Sustainability Studies Minor (https://catalog.unc.edu/undergraduate/ programs-study/sustainability-studies-minor/)

### **Graduate Programs**

- Doctor of Philosophy (https://catalog.unc.edu/graduate/schoolsdepartments/environment-ecology/#programstext)
- Master of Science (https://catalog.unc.edu/graduate/schoolsdepartments/environment-ecology/#programstext)
- Master of Arts (https://catalog.unc.edu/graduate/schoolsdepartments/environment-ecology/#programstext)

## **Contact Information**

### Environment, Ecology, and Energy Program Visit Program Website (https://e3p.unc.edu/)

3202 Murray Hall, CB# 3275 (919) 962-1270

## **Program Advisor**

Amy Cooke amycooke@unc.edu

### **Program Advisor**

Kelly Alexander kelly.alexander@unc.edu

### Chair

Drew Coleman dcoleman@unc.edu

### **Director of Undergraduate Studies**

Amy E. Cooke amycooke@unc.edu

### **Student Services Manager**

Heratia Brelland heratiab@unc.edu