





# Interdisciplinary Food Studies Minor Roadmap






 Courses requiring a RAAR to count towards the minor

 GE courses that may double count for the minor and your GE requirements





## 1. Preparation: choose three units from:

- GEOG 170 (Sustainable Places and Practices) -  GE
- ENV S/SUST 100 (Environmental Science) –  GE
- NUTR 203 (Cultural Aspects of Food and Nutrition)

## 2. Core: choose nine units from:

- ANTH 459 (Anthropology of Food and Eating)
-  CAL 400 (Transnational Approaches to Sustainable Futures)
- EUROP 320 (Food Cultures in Europe)
- GEOG 340 (Geography of Food)
- GEOG 341 (Feeding the World – proposed, cannot be combined with GEOG 340) -  GE
- GEOG 342 (Food, Place, and Culture – proposed, cannot be combined with GEOG 340) -  GE
- PHIL 333 (Food Ethics - proposed) -  GE
- POL S/GEOG 440 (Food Justice)
-  ENV S 496 (Sustainable Agriculture)

## 3. Electives: choose six units from:

- Core courses listed above if not taken for core credit
- ANTH/SUST 353 (Sustainability and Culture)
- BIOL 315 (Ecology and Human Impacts on the Environment) -  GE
- BIOL 326 (Plants, Medicines, and Drugs)
- BIOL 354 (Ecology and the Environment)
- BIOL 535 (Plant Ecology)
- BIOL 540 (Conservation Ecology)
- ECON 365 (Economics of Underdeveloped Areas)
- ECON 455 (Environmental Economics)
- ECON 456 (Economics of Natural Resources)
- GEOG 348 (Environment and Development)
- GEOG 370 (Conservation Science and Policy) -  GE
- GEOG 454 (Sustainable Cities)
- GEOG 574 (Water Resources)
- HTM 340 (Restaurant Management)
- HTM 342 (Restaurant Marketing and Menu Management)
- MGT 455 (Social Entrepreneurship)
- MKTG 372 (Retail Marketing Methods)
-  MKTG 496 (Sustainable Marketing)
- NUTR 301 (Food Science and Technology)
- NUTR 313 (Contemporary Nutrition) -  GE
- NUTR 401 (Advanced Science of Food)
- NUTR 404 (Food Systems Management)
- NUTR 510 (Community Nutrition)
- PH 302 (Epidemiology of Communicable and Chronic Disease)

- PH 303 (Health Behavior in Community Settings)
- PH 304 (Environment and Public Health)
- PH 362 (International Health) - GE
- PH 451 (Public Health and Food Safety)
- POL S/SUST 334 (Politics of the Environment) - GE
- POL S 564 (Political Ecology of Latin America)
- WMNST 565 (Women: Health, Healing, and Medicine)

Elective credit may also be earned from the following experimental or variable topic courses if focused on food issues and pre-approved by adviser:

- ANTH 496 (Experimental Topics)
- ANTH 520 (Ethnographic Field Methods)
- BIOL 596 (Special Topics in Biology)
- ENV S 496 (Selected Topics in Environmental Sciences)
- GEOG 496 (Selected Studies in Geography)
- HONOR 313 (e.g., Culture and Environment, Global Food Security – must be enrolled in Honors program)
- LATAM 496 (Experimental Topics)
- PHIL 496 (Experimental Topics)
- NUTR 496 (Experimental Topics)
- MKTG 496 (Selected Topics in Marketing)
- SUST 496 (Experimental Topics)

**4. Experiential Learning:** complete three units of high-impact learning activities such as research, service, or internship. This can be met with the following courses (if relevant and previously approved by adviser):

- GEN S 390 B (Research in the Social and Behavioral Sciences)
- GEN S 390 C (Research in the Humanities)
- GEN S 390 D (Research in the Natural Sciences)
- GEN S 480 (Engaged Citizenship and Social Responsibility)
- GEN S 490 (Undergraduate Research)
- GEOG 590 (Community-based Geographic Research)
- GEOG 595 (Internship)
- MKTG 498 (Investigation and Report)

Study abroad, research experiences, other courses, and programs may also qualify if pre-approved by adviser.

**5. Capstone:** submit of a capstone portfolio to your adviser via Canvas before the end of your last semester (see instructions on Canvas).