This emphasis engages with complex relationships associated with food, including demands on the global ecosystem, health, and well-being of diverse communities, and the ways that bioregionalism can build more resilient populations.
REQUIRED CLASSES

**ENVST 2000** Field Experience: Environment and Sustainability
**ENVST 2050** Introduction to Environmental Science (SF)
**ENVST 2100** Introduction to Environmental & Sustainability Studies (BF)

*These three courses are pre-requisites for the upper division ENVST courses*

**ENVST/GEOG 3210** Global Climate Change (SF)
*ENVST 3364* Challenges to Global Sustainability (IR)
*ENVST 3365* Environmental Justice (DV)

**POLS 5322** Environmental Policy

**Statistics Courses** (select one)
*COMM 3710* Intro to Quantitative Comm. Research (QI)
CMP 4010 Field Studies in Urban Ecology (QI)
*FCS 3210* Statistics in Family & Consumer Studies (QI, QB)
*GEOG 3020* Geographic Analysis (QI, QB)
*POL 5001* Quantitative Analysis in Political Science (QI)
SOC 3112 Social Statistics (QI, QB)

**Writing Courses** (select one)
COMM 4650 Environmental Reporting (CW)
CMP 4260 Land, Law, and Culture (CW)
*GEOG 3400* Population Geography (CW)
*HONOR 3200* Writing in a Research University
*MGT 3810* Business and Professional Communication (CW)
WRTG 3012 Writing in the Social Sciences (CW)
WRTG 3014 Scientific Writing (CW)
WRTG 3420 Environmental Writing (CW and HF)

**Methods Courses** (select one)
*ANTH 4334* Population Issues in Anthropology (QI, QB)
BIOL 2355 Field Botany (2cr)
*CMP 4450* GIS for Urban Ecologists (QI)
FCS 3200 Research Methods in Family & Consumer Studies
*GEOG 3100 Introduction to GIS & Cartography (QI) (5cr)
POLS 3001 Political Analysis (QI, QB)
SOC 3111 Research Methods (CW)

To Be Completed in Your Last Year

*ENVST 4800* Environmental & Sustainability Studies Internship
*ENVST 5558* Capstone: Eating for Health, Justice & Sustainability

Electives (select seven courses)
ANTH 4339 Humans in the World of Plants
ANTH 4340 Paleoethnobotany
BIOL 1330 Plants & Society (AS)
*BIOI 2010* Evolution & Diversity of Life
*BIOI 3410* Ecology & Evolution
*BIOI 3450* Rainforest Ecology & Conservation (IR, SF)
BIOI 3470 Conservation Biology (AS)
BIOI 3710 Biology, Society & Public Engagement
*BIOI 5460* Plant Ecology in a Changing World
CHEM 1020 The Science of Food & Cooking (SF)
*CHEM 1210/1215* General Chemistry & Lab I (SF)
CMPI 2010 Design Ecologies (BF)
CMPI 3200 Ecology of Human Settlements
COMM 5360 Environmental Communication
ENVI 3250 Intro to Environmental & Natural Resource Economics
ENGL 5080 Environmental Literature
ENVST 3280 Organic Gardening (AS)
*ENVST 3390* Sustainable Streams & Riparian Zones
ENVST 3720 Environmental Health Disparities
FCS/PSY 3620 Environmental Psychology & Sustainability
FCS 5450 Nonprofit Community Organizations
FCS 5630 Healthy Communities
FCS 5730 Community and Environmental Change
H EDU 4180 Community-Based Prevention Practices in Health Promotion & Education
*HONOR 3215* Global Environmental Change

NUIP 1020 Scientific Foundations of Human Nutr. & Health (AS)
NUIP 3220 Food Communication (BF)
NUIP 3620 Cultural Aspects of Food (IR)
PHIL 3310 Science & Society (HF)
PHIL 3530 Environmental Ethics (HF)
PHIL 5530 Environmental Philosophy (HF)
POLS 3026 Civic Engagement & Social Change
POLS 3320 Intro to Public Policy Analysis
POLS 5321 Health Policy
POLS 5540 Nonprofit Advocacy
PSY 2410 Eat, Work, Play – Psychology of Everyday Life
SOC 3480 Environmental Sociology (IR)
SOC 3486 Global Environmental Crisis
SOC 3650 Population & Society (QI, QB, IR)

**SLCC Course:**
BIOL 1400 & 1405
BIOL 1620
CHEM 1210/1215
HLTH 1020
GEOG 2100 & 2500

*No more than 4 from one department*

*Courses have prerequisites*

**Equivalent Course:**
ENVST 2050
BIOL 2010
CHEM 1210/1215
NUIP 1020
GEOG 3100

See highlighted above

STEM Education