

MINOR IN SUSTAINABLE FOOD SYSTEMS (5 Courses)

Notes:

- *Courses in the minor may also be used to fulfill General Education (Gen. Ed.) requirements (see notation following course title). Depending on a student's major some Gen. Eds. may already be fulfilled.*
- *A minimum of three (3) course-credits (12 semester hours) in the minor must be completed at Framingham State University to meet the residency requirement.*

This interdepartmental minor offers students the opportunity to explore the interdisciplinary challenges and opportunities to achieving a sustainable food system. The minor requires that students take a minimum of four (4) courses outside of their major subject area. Only one (1) course may be taken within the student's major subject area.

Three (3) required courses:

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| BIOL 203 | Plants and Society (Gen. Ed. II-B) |
| ENVS 101 | Introduction to Environmental Science and Policy |
| NUTR 208 | Food System Sustainability |

Choose two (2) from the following:

Must be from two different departments.

Accounting, Economics, and Finance

Accounting, Economics, and Finance

ECON 333 Environmental Economics

Biology

BIOL 228/228L Microbiology with Lab
BIOL 248/248L Principles of Ecology with Lab

Chemistry and Food Science

FDSC 151 Principles of Food Science
or FDSC 161/161L Intro. to Food Science and Technology with Lab (Gen. Ed. II-B/Lab)
FDSC 413/413L Food Safety and Microbiology with Lab

Communication, Media, and Performance

COMM 215 Science Communication
COMM 242 Environmental Communication

Computer Science

CSCI 138 Information Technology & the Environment

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English

ENGL 311

Writing About Science

Environment, Society, & Sustainability

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| EASC 101 <u>or</u> EASC 201 | Climate Change is Now: An Introduction to Earth Systems Principles of Earth System Science |
| EASC 308 | Climatology and the Future of Human Society |
| ENVS 218 | Energy Science and Policy: The Pursuit of Sustainability |
| ENVS 246 | Sustainability and Social Justice |
| ENVS 272 | Global Environmental Issues |
| GEOG 216 | Introduction to Geographical Information Systems |
| GEOG 235 | Environmental Law and Policy |
| GEOG 375 | Sustainable Management of Natural Resources |
| GEOG 380 | Making Places Sustainable |
| GEOL 233 | Environmental Geology |
| PHYS 111/111L | Physics, Nature, and Society (Gen. Ed. II-B/Lab) |

Food and Nutrition

HLTH 222 Public Health and Epidemiology
NUTR 110 Fundamentals of Nutrition Science
NUTR 262/262L Food, Culture, and Society with Lab

Psychology and Philosophy

PHIL 222 Bioethics (Gen. Ed. III-C)
PHIL 234 Environmental Ethics

Sociology and Criminology

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| ANTH 207 | Global Issues in Anthropology (Gen. Ed. III-C) |
| CRIM 218 | Crime Mapping |
| SOCI 300 | Animals and Us |