

One Student's Approach: Noah Janos Evans '21
**Environmental Philosophy, Ecological Resiliency,
and Practicable Sustainability**

MAJOR-RELATED COURSEWORK

BIO 110: Life Organisms and Systems + Lab	FARM 101: Ecological Growing Practicum -- Sustainable Apiculture
BIO 105: Life Cells and Molecules	GS 170: Reskilling, Sustainability, Community Engagement
BIO 210: Botany and Lab	MATH 151: Precalculus
BIO 230: Soil: A Living System	PECO 245: Political Ecology
CHEM 105: General Chemistry I and Lab	PECO 315: Environmental Economics
ENVS 105: Introduction to Environmental Science	PECO 320: Labor Economics
ENVS 205: Ecology	PHIL 110: Law and Justice in the Western Tradition
ENVS 360: Ecosystem Ecology w/ Forest Lab	PHIL 110: Law and Justice in the Western Tradition
EXPR 140: Antioch Harvest -- Seed Saving, Canning, Fermenting, Preserving	PHIL 220: Existentialism
EXPR 340: Antioch Apothecary: Teas and Tinctures, Syrups and Salves	PHIL 221: Environmental Ethics & Political Theory
EXPR 341: Seed Sovereignty and Citizen Action	

COOPERATIVE EDUCATION FIELD EXPERIENCES

Field Experience I: Sustainable Agriculture, Antioch Farm, Antioch College

Field Experience II: Assistant Land Manager Glen Helen Nature Preserve, Antioch College

Field Experience III: Research Experience for Undergraduates, National Science Foundation

FACULTY ADVISOR

Beth Bridgeman teaches a series of reskilling and resilience courses that explore seed-resilience, plant medicine, regenerative agriculture, and commensality. She leads cooperative education partnerships in sustainability, environmental science, biomedical science, and alternative education.

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