

Stanford



Anna Lee

Lecturer

Emmett Interdisciplinary Program in Environment and Resources

Bio

BIO

Anna studies how people make sense and meaning of their relationships to nature and the environment. She draws theory and methods from environmental education and social psychology in her attempts to understand the factors that influence mental models of environmental systems, connection to nature, and engagement in pro-environmental behaviors.

Before coming to E-IPER, Anna did research on food security at Stanford's Woods Institute, and then explored the world of organic agriculture and farming education through apprenticeships and farm work on the Central Coast of California.

Anna did her undergraduate work at Stanford, where she earned a BS and an MS in Earth Systems, and a BS in Anthropological Sciences. She also holds a Certificate in Ecological Horticulture from the Center for Agroecology and Sustainable Food Systems at UCSC, and an MS in Agroecology from the University of Wisconsin at Madison.

ACADEMIC APPOINTMENTS

- Lecturer, Emmett Interdisciplinary Program in Environment and Resources

SERVICE, VOLUNTEER, AND COMMUNITY WORK

- Program Coordinator, Science Teaching through Art (STAR) Program
- Conference Organizer

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Anna's research interests are how people learn about and make decisions related to food and waste.

Teaching

COURSES

2025-26

- Designing Environmental Research: ENVRES 320 (Win)
- E-IPER PhD Writing Seminar: ENVRES 340 (Win)
- Environmental Research Design Seminar: ENVRES 315 (Win)

- Introduction to Interdisciplinary Environmental Research: ENVRES 310 (Aut)
- Research Approaches for Environmental Problem Solving: ENVRES 330 (Spr)

2024-25

- Capstone Project Seminar in Environment and Resources: ENVRES 290 (Aut)
- Designing Environmental Research: ENVRES 320 (Win)
- E-IPER PhD Writing Seminar: ENVRES 340 (Win)
- Environmental Research Design Seminar: ENVRES 315 (Win)
- Introduction to Interdisciplinary Environmental Research and Practice: ENVRES 310 (Aut)
- Research Approaches for Environmental Problem Solving: ENVRES 330 (Spr)

2023-24

- Capstone Project Seminar in Environment and Resources: ENVRES 290 (Aut, Win, Spr)
- Designing Environmental Research: ENVRES 320 (Win)
- E-IPER PhD Writing Seminar: ENVRES 340 (Win)
- Environmental Research Design Seminar: ENVRES 315 (Win)
- Introduction to Environmental and Resource Systems: ENVRES 280 (Spr)
- Introduction to Interdisciplinary Environmental Research and Practice: ENVRES 310 (Aut)
- Research Approaches for Environmental Problem Solving: ENVRES 330 (Spr)

2022-23

- Capstone Project Seminar in Environment and Resources: ENVRES 290 (Aut, Win)
- E-IPER PhD Writing Seminar: ENVRES 340 (Win)
- Environmental Research Design Seminar: ENVRES 315 (Win)
- Introduction to Environmental and Resource Systems: ENVRES 280 (Spr)
- Introduction to Interdisciplinary Environmental Research and Practice: ENVRES 310 (Aut)
- Research Approaches for Environmental Problem Solving: ENVRES 330 (Spr)

Publications

PUBLICATIONS

- **Satellite evidence for yield growth opportunities in Northwest India** *FIELD CROPS RESEARCH*
Lobell, D. B., Ivan Ortiz-Monasterio, J., Lee, A. S.
2010; 118 (1): 13-20