



# Environmental & Sustainability Studies

## Emphasis: Food Systems & Community

2024-2025

BA/BS  
55 credits

**C- or better  
in all major courses**

**2.25 Cum.  
GPA**

**12 credit hours total can be transferred from another  
university, only 7 credit hours of those can be lower division**

### INTRODUCTORY CORE:

Complete ALL courses:

**ENVST 2050:** Intro to Environmental Science (3)(PS OR LS) OR AP Env. Science score 3 or higher

**ENVST 2051:** Environmental Science Lab (1)

**ENV 2100:** Environment and Society (3) (BF)

### UPPER DIVISION CORE:

Complete ALL courses:

**ENVST/GEOG 3210:** Global Climate Change (3)

**\*ENVST 3364:** Challenges to Global Sustainability (3) (IR)

**\*ENVST 3365:** Environmental Justice (3)(DV)

**ENVST Policy (Select One):**

**POLS 3390:** Intro Enviro/Sustainability Policy (3)

**POLS 5322:** Environmental Policy (3)

### FINAL YEAR REQUIREMENTS:

All intro & upper division core classes above are required *BEFORE* you can complete the two classes below

Application is required to sign up for these courses:

Select ONE:

**\*ENVST 4800:** Internship: Env. & Sustainability Studies

**\*ENVST 4999:** Honors Thesis/Project (Required if HBA/HBS)

**\*ENVST 5000:** Undergraduate Research

**CAPSTONE (Required):** Offered Fall Semester

**\*ENVST 5558:** Capstone in Eating for Health, Justice & Sustainability

### CAN BE TAKEN AT ANY TIME:

Prerequisites are indicated with an \*

#### STATISTICS (select one):

**\*COMM 3710:** Intro to Quant. Comm Research (QI)

**FCS 3210:** Statistics in Family and Consumer Studies (QI)

**\*GEOG 3020:** Geographic Analysis (QI)

**\*POLS 5001:** Quant. Analysis in Political Science (QI)

**SOC 3112:** Social Statistics (QI)

#### WRITING (select one):

**CMP 4260:** Land, Law, & Culture (CW)

**\*HONOR 3200:** Writing in Research University (CW)

**\*MGT 3810:** Business & Prof. Communication (CW)

**\*WRTG 3012:** Writing in the Social Sciences (CW)

**\*WRTG 3014:** Scientific Writing (CW)

**\*WRTG 3420:** Environmental Writing (CW)

#### METHODS (select one):

**\*ANTH 5234:** Pop Issues in ANTH (QI)

**BIOL 2355:** Field Botany

**FCS 3200:** Research Methods in Family and Consumer Studies

**\*GEOG 3100:** Intro to GIS & Cartography (QI)

**POLS 3001:** Political Analysis (QI)

**SOC 3111:** Research Methods (DI, CW)



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## ELECTIVES: Can be taken any time, 7 are required

## FOOD SYSTEMS & COMMUNITY ELECTIVES:

Students must take a minimum of 4 classes from their emphasis electives list (though all 7 electives can be done in this section)

Prerequisites are indicated with an \*

**ANTH 3486:** Human Ecology

**ANTH 5340:** Paleoethnobotany

**BIOL 1620:** Fundamentals of Biology II

\***BIOL 3340:** Intro to Plant Biology

\***BIOL 3410:** Ecology & Evolution

\***BIOL 3450:** Rain Forest Ecology & Conservation (IR)

**BIOL 3470:** Conservation Biology

\***BIOL 5435:** Plant Systematics

**BIOL 5460:** Plant Ecology in a Changing World

**CHEM 1020:** Culinary Chemistry: Science of Food and Cooking

**CHEM 1210:** General Chemistry I (PS)

**CMP 4030:** Leadership and Community Engagement

**CMP 4380:** Green Communities

**ENVST 3280:** Organic Gardening

**FCS 5630:** Healthy Communities

**GEOG 3/5400:** Population Geography

**H EDU 2020:** Community Health Issues

**H EDU 4180:** Community Health and Social Justice

**NUIP 1020:** Scientific Foundations of Nutrition (LS)

**NUIP 3620:** Cultural Aspects of Food (IR)

**PBHLT 4500:** Public Health: A Global Perspective (IR)

**POLS 3320:** Intro Public Policy Analysis

**POLS 5321:** Health Policy

**SOC 3486:** Global Environmental Crisis

**SOC 3650:** Population & Society (IR, QI)

## GENERAL ENVST ELECTIVES:

Maximum of 3 courses can come from the ENVST General Electives list (but all can come from the emphasis electives list above)

Prerequisites are indicated with an \*

**ANTH/GEOG 2400:** Climate Change & Lost Cities (BF OR PS)

**ATMOS 5400:** The Climate System

**BENN 1020:** Pathways to Community Engagement

**BENN 2030:** Intro to Civic Leadership

**COMM 2360:** Consuming the Earth

**COMM 3115:** Communicating Science, Health, Envi & Risk

**COMM 5360:** Environmental Communication

**COMM 5365:** Communicating Climate Change

**ECON 3250:** Intro to Env. & Natural Resource Economics

\***ECON 5250:** Environmental & Natural Resource Economics

**ECON/POLS 2500:** Inequality in the US

**ED PS 5068:** Mediation and Stress Reduction

**ENGL 5080:** Studies in Environmental Literature

**ENV 3/5368:** Energy Choices

**ENV 3430:** Food & the Environment

**ENVST/SOC 3720:** Environmental Health Disparities

**ETHNC 4840:** Environmental Racism

**FCS/PSY 3620:** Environmental Psych. & Sustainability

**FCS 5450:** Nonprofit Community Organizations

**FCS 5730:** Community & Environmental Change

**HIST 4380:** US Environmental History

**HIST 4860:** Environmental History of China

\***HONOR 2700:** Comparative Ecology

\***HONOR 3245:** Environmental Change

**LEAP 1220 OR 1225:** Sustainable Food Systems

**PHIL 3530:** Environmental Ethics

**PHIL 5530:** Environmental Philosophy

**POLS 5550:** Nonprofits & NGOs

**SOC 3480:** Environmental Sociology (IR)

## TRANSFER INFORMATION:

For students who are not completing an Associates Degree at SLCC, we recommend taking these general education requirements:

- AI requirement (HIST 1700, POLS 1100 or ECON 1740),
- Fine Arts credit (FF),
- ENGL 1010 & 2010 (equivalent to WRTG 1010 & 2010),
- and at least MATH 1050

## COURSE EQUIVALENCIES:

### SLCC Course:

BIOL 1400  
BUS 2200  
BIOL 1620  
GEOG 2100 & 2500  
CHEM 1210  
NUTR 1020

### U of U Equivalent Course:

ENVST 2050  
MGT 3810  
BIOL 1620  
GEOG 3100  
CHEM 1210  
NUIP 1020



STEM Education



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