



College of Undergraduate Studies



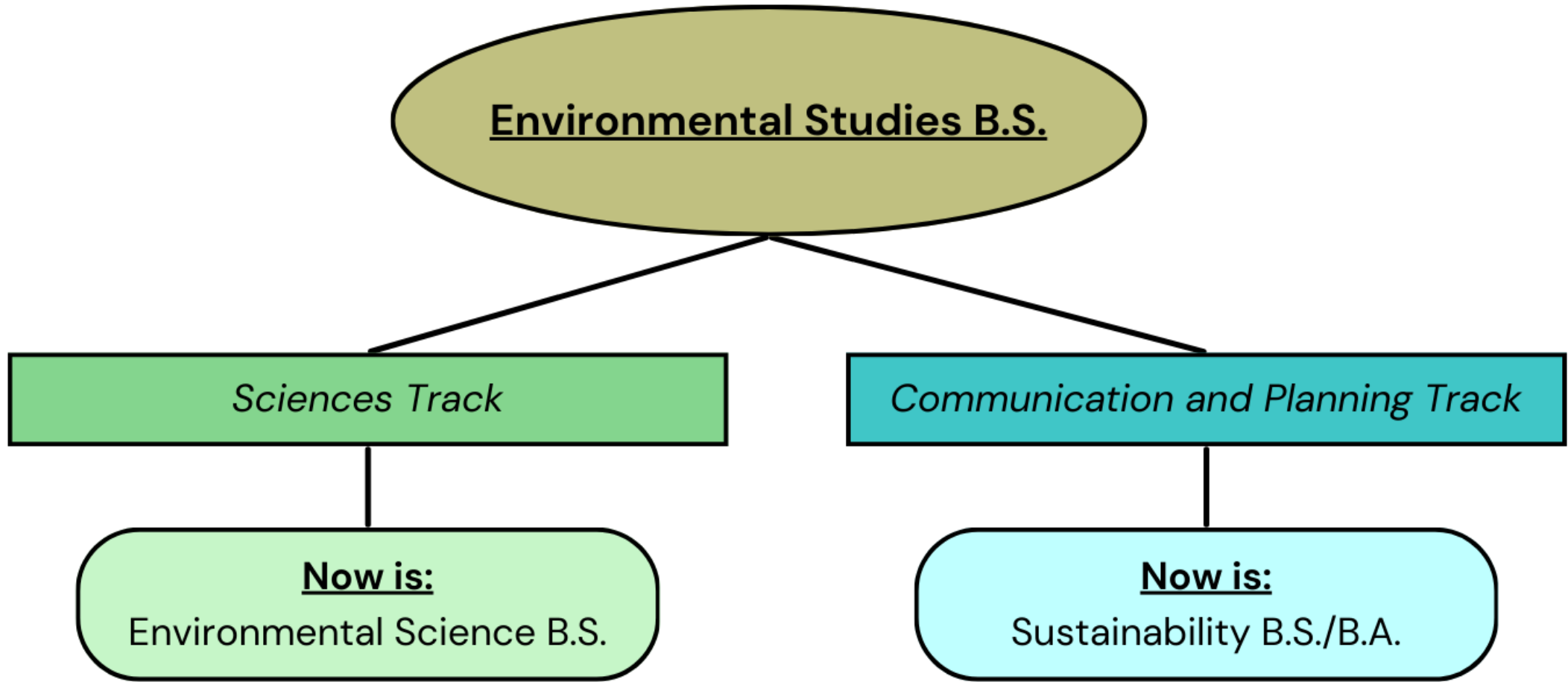
College Information

- College of Undergraduate Studies - Interdisciplinary Studies
- Undergrad.ucf.edu
- cugsids@ucf.edu
- Trevor Colbourn Hall, Suite 239
- 407-823-0144

Degree Programs

- Environmental Science B.S. ► **NEW**
- Sustainability B.S./B.A. ► **NEW**
- Leadership B.S./B.A. ► **NEW**
 - Multidisciplinary Leadership Track
 - Communication Leadership Track
 - Commerce Leadership Track
 - Education Leadership Track
 - Environmental Leadership Track
- Interdisciplinary Studies B.S./B.A.
- Interdisciplinary Studies – Diversity Studies Leadership B.A.
- Integrative General Studies B.G.S.





Environmental Science B.S.

(New for Fall 2024)

Common Program Prerequisites (21 Credits)

- BSC2010C - Biology I
- BSC2011C - Biology II
- CHM2045C - Chemistry Fundamentals
- ECO2023 - Principles of Microeconomics
- MAC1105C - College Algebra
- STA2023 - Statistical Methods I

Environmental Science Basic Core (4 Credits)

- PCB3044 - Principles of Ecology
- PCB3044L - Principles of Ecology Laboratory

Environmental Science Advanced Core (22 Credits)

- EVR3008 - Foundations of Environmental Studies
- EVR3021 - The Science of Sustainability
- EVR3085 - Interdisciplinary Research Methods for Environmental Studies
- EVR4841 - Environmental Project Management
- GIS3043C - GIS for Environmental Studies
- GIS4301C - Advanced GIS Applications in Environmental Studies

Complete at least 1 of the following:

- HUM3397 - Environmental Humanities
- PHI3640 - Environmental Ethics
- PHI3033 - Philosophy, Religion, and the Environment
- PHI4633 - Ethics and Biological Science
- WST4349 - Ecofeminism

High Impact Experience (3 Credits)

Restricted Electives (21 Credits)

Capstone (3 Credits)

- EVR4940 - Capstone Environmental Studies

Sustainability B.S./B.A.

(New for Fall 2024)

Common Program Prerequisites (21 Credits)

- BSC2010C - Biology I
- BSC2011C - Biology II
- CHM2045C - Chemistry Fundamentals I
- ECO2023 - Principles of Microeconomics
- MAC1105C - College Algebra
- STA2023 - Statistical Methods I

Sustainability Core (9 Credits)

- EVR3422 - Sustainability and Behavior
- EVR3733 - Introduction to Sustainable Design
- EVR4841 - Environmental Project Management

Sustainability Advanced Core (15 Credits)

- EVR3008 - Foundations of Environmental Studies
- EVR3021 - The Science of Sustainability
- GIS3043C - GIS for Environmental Studies
- GIS4304 - GIS for Sustainable Design
- **Complete at least 1 of the following:**
- EVR3085 - Interdisciplinary Research Methods for Environmental Studies
- IDS3053 - Interdisciplinary Research Methods

High Impact Experience (3 Credits)

Restricted Electives (15 Credits)

Capstone (3 Credits)

- EVR4940 - Capstone Environmental Studies

Required Minor

- Students must complete a minor to determine the degree awarded, B.A. or B.S.
- (See next slide for list of eligible minors)

Sustainability B.S./B.A.

(New for Fall 2024)

Minors for the Bachelor of Arts (B.A.)

*Indicates minors that may be completed online.

- Anthropology*
- Diversity Studies Leadership*
- English – Technical Communication*
- Legal Studies*
- Non-Profit Management*
- Political Science*
- Public Administration*
- Sociology*
- Writing and Rhetoric*

Minors for the Bachelor of Science (B.S.)

*Indicates minors that may be completed online.

- Biology
- Chemistry
- Genomics and Bioinformatics
- Emergency Management*
- Health Sciences*

Leadership B.S./B.A.

(New for Fall 2024)

Admission Requirements

- Completion of 45 or more credit hours.

Leadership Core (12 Credits)

- IDS4687 - Interdisciplinary Communication
- LDR3115 - Contemporary Issues in Leadership
- LDR4115 - Leadership Theories & Concepts
- LDR4130 - Leadership Skills for the 21st Century

High Impact Experience (3 Credits)

Track Electives (6 Credits)

- See next slide for tracks and available electives.

Foreign Language Graduation Requirement

- BA: Proficiency equivalent to one year of college instruction in either a foreign language or proficiency equivalent to American Sign Language II. Standardized examinations may be used to meet the requirement.
- BS: None.

Math Requirements

- BA: Complete **Both** of the following: (6 Credits)
 - STA2023 - Statistical Methods I (3)
 - MGF1130 - Mathematical Thinking (3)
 - (or a higher-level math)
- BS: Complete **Both** of the following: (6 Credits)
 - STA2023 - Statistical Methods I (3)
 - MAC 1105C - College Algebra (3)
 - (or a higher-level math)

Leadership B.S./B.A. Tracks

Commerce Leadership Track

- COM4120 - Organizational Communication (3)
- HFT3224 - Hospitality Management & Leadership Fundamentals (3)
- HFT3540 - Guest Services Management I (3)
- HFT3792 - Leading in the Entertainment Industry (3)
- IDS3396 - Embracing Disability Diversity (3)
- NP3004 - Industrial/Organizational Psychology (3)
- PAD3040 - Ethics and Values in Public Administration (3)

Education Leadership Track

- IDS3053 - Interdisciplinary Research Methods (3)
- IDS3396 - Embracing Disability Diversity (3)
- INP3004 - Industrial/Organizational Psychology (3)
- PAD4104 - Administrative Theory (3)

Environmental Leadership Track

- EVR3008 - Foundations of Environmental Studies (3)
- EVR4841 - Environmental Project Management (3)
- IDS3152 - Diversity Leadership and Environmental Studies (3)
- INP3004 - Industrial/Organizational Psychology (3)
- PAD4147 - Resource Development in the Nonprofit Sector (3)

Multidisciplinary Leadership Track

- EXP3640 - Psychology of Language (3)
- IDS3053 - Interdisciplinary Research Methods (3)
- LDR3103 - Multi-disciplinary Perspectives in Leadership (3)
- SOP3723 - Cross Cultural Psychology (3)

Communication Leadership Track

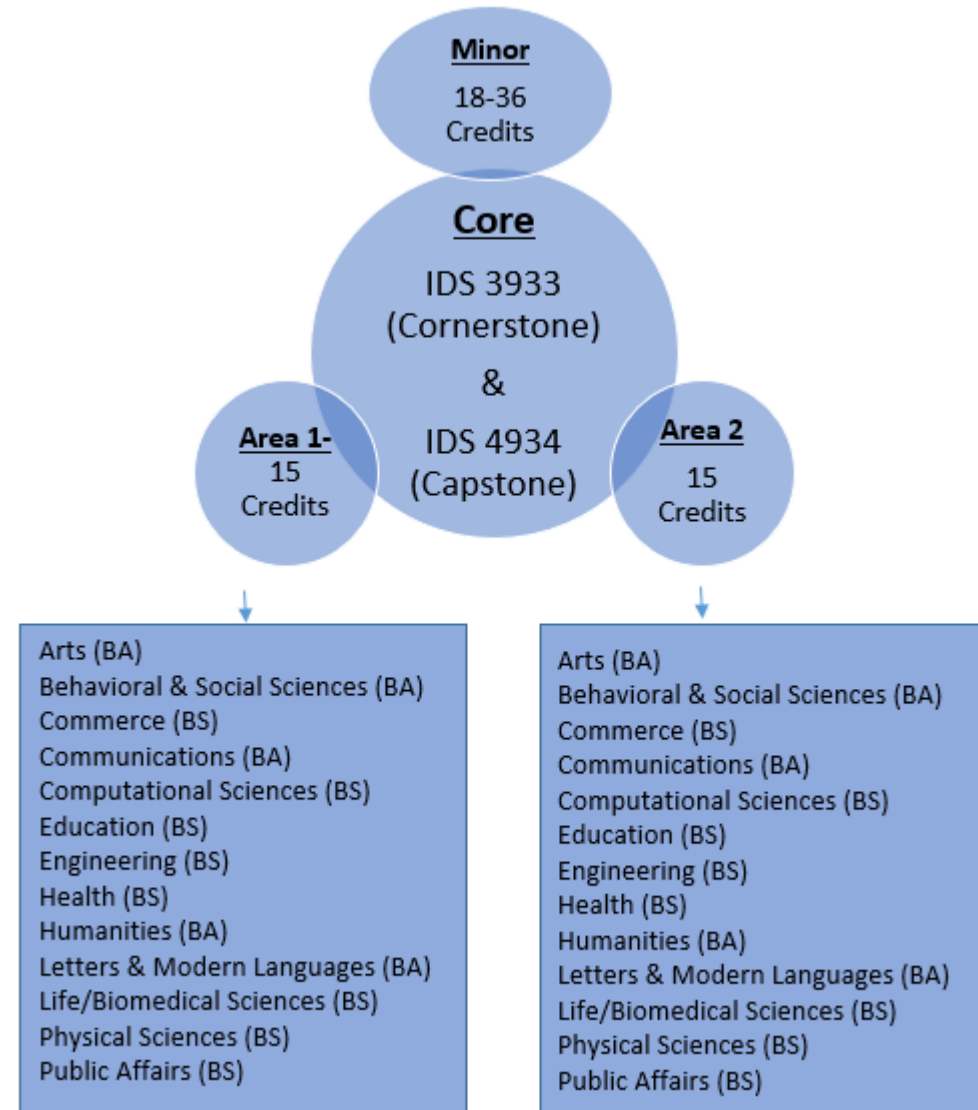
- COM4120 - Organizational Communication (3)
- EXP3640 - Psychology of Language (3)
- IDS4686 - Diversity, Popular Media, and Representations (3)
- MMC3630 - Social Media as Mass Communication (3)
- SOP3723 - Cross Cultural Psychology (3)

Interdisciplinary Studies B.S./B.A.

- **Core Requirements** (3 Credits)
 - IDS3933 - Cornerstone Experience
- **Restricted Electives** (30 Credits)
 - Students must complete two different subject area concentrations.
 - Students must take a minimum of 15 hours of approved courses in each selected subject area.
- **Capstone** (3 Credits)
 - IDS4934 - Capstone Experience
- **Required Minor** (18-36 Credits)

Things to note

- Areas and Minors courses cannot overlap.
- IDS 3933 must be taken upon admission to the IDS program.
- IDS 4934 must be taken during the last semester.



Interdisciplinary Studies – Diversity Studies Leadership B.A.

Core Requirements (6 Credits)

- IDS3933 - Cornerstone Experience
- IDS3333 - Issues in Diversity Studies

Restricted Electives (30 Credits)

- Choose from list of approved courses

Capstone (3 Credits)

- IDS4934 - Capstone Experience

Integrative General Studies B.G.S.

Admission Requirements

- Completion of 45 or more credit hours.

Core Requirements (45 Credits)

- LDR 3115 - Contemporary Issues in Leadership
- Earn at least 42 credits from upper level courses

Capstone (3 Credits)

- IDS4934 - Senior Seminar

How do You Declare Our Programs?

Environmental Science B.S.

- myUCF

Sustainability B.S./B.A.

- With an Academic Success Coach

Leadership B.S./B.A.

- myUCF

Interdisciplinary Studies B.S./B.A.

- With an Academic Success Coach

Interdisciplinary Studies – Diversity Studies Leadership B.A.

- With an Academic Success Coach

Integrative General Studies B.G.S.

- myUCF

Policy and Procedures

- We recommend to connect with your Academic Success Coach at least once a semester.
- Please be aware of all required prerequisite courses for restricted electives you are intending to take.
- For students declared within Interdisciplinary Studies – Diversity Studies Leadership, Interdisciplinary Studies or Sustainability must meet with their advisor to add/drop/change their minor or certificate.

Thank you!

Thank
you