

Course Change Request

Date Submitted: 02/21/23 12:30 pm

Viewing: **BIOL 177 : Introductory Ecology for Environmental Engineers ~~Ecological Applications~~**

Last approved: 12/21/18 4:24 am

Last edit: 02/21/23 12:30 pm

Changes proposed by: jbazaz

Catalog Pages
referencing this
course

[Biology_\(BIOL\).](#)

[Department of Biology.](#)

Select modification type:

~~Simple~~

Substantial

In Workflow

1. **BIOL Undergraduate Representative**
2. **SC Curriculum Committee**
3. SC Associate Dean
4. Assoc Provost- Undergraduate
5. Registrar-Courses
6. Banner

Approval Path

1. 06/05/23 1:03 pm
Geraldine Grant
(ggrant1): Approved
for BIOL Undergraduate Representative

History

1. Jan 26, 2018 by
Deborah Polayes
(dpolayes)
2. Dec 21, 2018 by
Deborah Polayes
(dpolayes)

Are you completing this form on someone else's behalf?

Yes ~~No~~

Requestor:

Name	Extension	Email
<u>Deborah Polayes</u>	<u>4543</u>	<u>dpolayes</u>

Effective Term: Summer 2023

Subject Code: BIOL - Biology

Course Number: 177

Bundled Courses:

Is this course replacing another course? No

Equivalent Courses:

Catalog Title: [Introductory Ecology for Environmental Engineers](#) ~~Ecological Applications~~

Banner Title: [Intro Ecology Enviro Engineers](#)
~~Ecological Applications~~

Will section titles vary by semester? No

Credits: 3

Schedule Type: Lecture

Hours of Lecture or Seminar per week: 3

Repeatable: May be only taken once for credit, limited to 3 attempts (N3) **Max Allowable Credits:** 9

Default Grade Mode: Undergraduate Regular

Recommended Prerequisite(s):

Recommended Corequisite(s):

Required Prerequisite(s) / Corequisite(s) (Updates only):

Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):

And/Or	(Course/Test Code	Min Grade/Score	Academic Level)	Concurrency?

Registration**Restrictions****(Updates only):**

Non-majors only

Registrar's Office Use Only - Registration Restrictions:**Field(s) of Study:****Class(es):****Level(s):****Degree(s):****School(s):****Catalog****Description:**

This course introduces ecosystem concepts and applications to natural and managed ecosystems. This course will discuss the natural environment, ecological processes, and human interaction with and management of this environment. Humankind plays a major role in all worldwide environments and there is very little, if any, of the surface of this planet that remains untouched by human actions. Biologists, ecologists, environmental scientists, and policy makers, must provide for the needs of humanity while mitigating negative impacts on the natural environment.

Justification:

What: Modifying the title.

Why: To better reflect the course's content and to appeal to relevant students.

Does this course cover material which crosses into another department? No

Learning Outcomes:

Will this course be scheduled as a cross-level cross listed section?

Attach Syllabus[177-Syllabus F2017.doc](#)**Additional Attachments****Specialized Course Categories:**

**Additional
Comments:**

**Reviewer
Comments**

Key: 15756