



Course Inventory Management

Help

Search, edit, add, and deactivate courses.

Use an asterisk (*) in the search box as a wild card. For example, MATH* will find everything that starts with “MATH”, *MATH everything that ends with “MATH”, and *MATH* everything that contains “MATH”. The system searches the Course Code, Title, Workflow step and CIM Status.

Quick Searches provides a list of predefined search categories to use.

- OR - Quick Searches...

Course Code	Title	Workflow	Status
BIOL 350	Freshwater Ecosystems	Registrar Courses:Crossl	Edited

Date Submitted: 03/11/18 12:30 pm

Viewing: **BIOL 350 / EVPP 350 : Freshwater Ecosystems**

Last edit: 03/11/18 12:30 pm

Changes proposed by: dpolayes

Catalog Pages referencing this course
BIOL 350:
[Biology \(BIOL\)](#)
[Department of Biology](#)
[Department of Environmental Science and Policy](#)

Select modification type:
Substantial

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

No

Effective Term:

Fall 2018

Subject Code:

BIOL - Biology

Course Number:

350

In Workflow

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

Bundled Courses:

EVPP 350

Equivalent Courses:

Catalog Title:

Freshwater Ecosystems

Banner Title:

Freshwater Ecosystems

Will section titles vary by semester?

No

Credits:

4

Schedule Type:

Lecture w/Lab

Hours of Lecture or Seminar per week:

3

Hours of Lab or Studio per week:

3

Repeatable:

May only be taken once for credit (NR)

Default Grade Mode:

Undergraduate Regular

Recommended Prerequisite(s):

CHEM 211/ 213 and 211/212 or CHEM 212/214 or CHEM 155/156 and and BIOL 308.

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):

Registrar's Office Use Only - Registration Restrictions:

Field(s) of Study:

Class(es):

Level(s):

Degree(s):

School(s):

Catalog Description:

Studies physical, chemical, and biological processes in lakes, streams, and wetlands. Lectures, field trips, and lab exercises teach physical and chemical aspects of aquatic systems and life cycles, and adaptations of aquatic organisms.

Justification:

CHEM 211 and CHEM 212 were 4 credit lecture/lab courses. Have been split to CHEM211 (Lecture) and CHEM 213 (lab) CHEM 212 (Lecture) and CHEM 214 (Lab). Maintaining the original prerequisite.

Does this course cover material which crosses into another department?

No

Learning Outcomes:

Attach Syllabus (PDFs only)

Additional Attachments (PDFs only)

Specialized Course Categories:

Additional Comments:

Reviewer Comments