

Course Change Request

Date Submitted: 10/18/19 10:39 am

Viewing: **EVPP 408 / BIOL 408 : Mushrooms, Molds and Society**

Last approved: 01/09/19 4:30 am

Last edit: 10/18/19 10:39 am

Changes proposed by: slister1

~~EVPP 408~~

Department of Biology

Department of Environmental Science and Policy

Environmental Science and Policy (EVPP)

School of Systems Biology

In Workflow

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

Select modification type:

Simple

Substantial

Approval Path

1. 10/21/19 9:22 am
Tory Sarro (vsarro):
Approved for Registrar
Courses:Crosslisted
2. 10/21/19 9:30 am
A. Alonso Aguirre (aaguirr3):
Approved for ESP Chair
3. 12/05/19 10:42 am
Geraldine Grant (ggrant1): Approved for BIOL

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

No

Effective Term: Fall 2020

Subject Code: EVPP - Environmental Science & Policy

Course Number: 408

Bundled Courses: BIOL 408

Is this course replacing another course? No

Equivalent Courses:

Catalog Title: Mushrooms, Molds and Society

Banner Title: Mushrooms, Molds and Society

Undergraduate
Representative

History

- 1. Jan 9, 2019 by Gregory Craft (gcraft)

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): EVPP ~~108 110~~ and ~~109 and 112 and 113 111~~ or EVPP 210 or BIOL 213.

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: Provides a modern, comprehensive knowledge of fungal biology including classification, phylogeny, structure, physiology/metabolism, growth and development, genetics, industrial applications including biotechnology, ecological roles including pathogenic interactions with plants, animals, and man.

Justification: We split a 4 credit lecture and lab combined EVPP 110 to EVPP 108 (lecture 3 credits) and EVPP 109 (lab 1 credit)

Likewise, we split a 4 credit lecture and lab combined EVPP111 to EVPP 112 (lecture 3credits) and EVPP 113 (lab 1 credit).

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

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course Categories:

Additional Comments:

Reviewer Comments