

Course Change Request

Date Submitted: 12/19/19 10:24 am

Viewing: **CONS 406 : Small Population Management**

Last approved: 10/23/19 4:55 am

Last edit: 12/19/19 10:24 am

Changes proposed by: choskins

In Workflow

1. **CONS Director**
2. **LA Associate Dean**
3. **SC Associate Dean**
4. UN Academic Affairs
Dean
5. Assoc Provost-
Undergraduate
6. Registrar-Courses
7. Banner

Approval Path

1. 12/21/19 3:22 pm
Cody Edwards
(cedward7):
Approved for CONS
Director
2. 01/07/20 9:08 pm
Jill Bowen
(jbowen4):
Approved for LA
Associate Dean

History

1. May 25, 2018 by
Anastasia Triplett
(atriple2)
2. Jan 25, 2019 by
Carol Hoskins
(choskins)
3. Oct 23, 2019 by
Carol Hoskins
(choskins)

Catalog Pages referencing this course

- [Biology.\(BIOL\)](#)
- [Conservation Studies.\(CONS\)](#)
- [Department of Biology](#)
- [Interdisciplinary Programs and Courses](#)
- [School of Systems Biology](#)

Select modification type:

Substantial

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

No

Effective Term: Spring 2020

Subject Code: CONS - Conservation Studies

Course Number:
406

Bundled Courses:

Is this course replacing another course? No

Equivalent Courses:

Catalog Title: Small Population Management

Banner Title: Small Population Management

Will section titles vary by semester? No

Credits: 4

Schedule Type: Lecture

Hours of Lecture or Seminar per week: 4

Repeatable: May be only taken once for credit, limited to 3 attempts (N3)

Max Allowable Credits: 12

Default Grade Mode: Undergraduate Regular

Recommended Prerequisite(s):

Recommended Corequisite(s):

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

BIOL 308, EVPP 301 or 302, BIOL/EVPP 377, INTS 401, or any upper-level course in the biological sciences or a related discipline, or permission of instructor.

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

And/Or	(Course/Test Code	Min Grade/Score	Academic Level)	Concurrency?
		BIOL 308	C	UG		
Or		EVPP 301	C	UG		
Or		EVPP 302	C	UG		
Or		BIOL 377	C	UG		
Or		EVPP 377	C	UG		
Or		INTS 401	C	UG		

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:

Investigates species vulnerability to extinction and the methodologies of preserving genetic diversity in small populations, both in the wild and in captivity. Teaches modeling and laboratory techniques that promote successful captive breeding, such as hormone analysis and assisted reproductive techniques, as

well as working with data in R. Examines captive species in the Smithsonian Conservation Biology Institute to learn husbandry practices and skills from keepers and biologists.

Justification:

Description: Added - as well as working with data in R.

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

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course Categories:

Additional Comments:

Reviewer Comments