

# Course Change Request

Date Submitted: 12/19/19 10:18 am

Viewing: **CONS 402 : Applied Conservation**

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

Last edit: 12/19/19 10:18 am

Changes proposed by: choskins

<b>course</b>	<a href="#">CONS 320 : Conservation in Practice</a>
	<a href="#">CONS 401 : Conservation Theory</a>
	<a href="#">CONS 410 : Human Dimensions in Conservation</a>
	<a href="#">CONS 490 : RS: Integrated Conservation Strategies</a>

**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:** 402

**Bundled Courses:**

**Is this course replacing another course?** No

**Equivalent Courses:**

**Catalog Title:** Applied Conservation

**Banner Title:** Applied Conservation

**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:**

## 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 9:07 pm  
Jill Bowen (jbowen4):  
Approved for LA Associate Dean

## History

1. Aug 25, 2017 by pchampan
2. Mar 20, 2019 by Tory Sarro (vsarro)
3. Oct 23, 2019 by Carol Hoskins (choskins)

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

**Max Allowable Credits:**

12

**Default Grade Mode:** Undergraduate Regular

**Recommended Prerequisite(s):**

A college level biological or environmental science course.

**Recommended Corequisite(s):**

CONS 320, CONS 401, CONS 410, and CONS 490.

**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:**

A practical scientific approach to the nature of biodiversity and species loss. Students participate in field conservation exercises in a variety of settings, as well as endocrine and reproductive technology labs. Students apply field and laboratory experiences to understanding science's connection to management decision-making for conservation. Notes: Must be taken concurrently with CONS 320, CONS 401, CONS 410, and CONS 490.

**Justification:**

Prereq: removed - Junior-standing and

Description: removed - Only offered through the Smithsonian-Mason School of Conservation Semester.

Does this course cover material which crosses into another department?

No

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course

Categories:

Green Leaf

## Green Leaf Course Designation

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The proposed course is requesting (choose one):

Sustainability-related designation

Below, include a brief statement regarding how this course meets either the “sustainability focused” or “sustainably related” criteria.

Sustainability-related courses help build knowledge about a component of sustainability or introduce students to sustainability concepts during part of the course. They may complement sustainability-focused courses by providing students with in-depth knowledge of a particular aspect or dimension of sustainability (such as the natural environment) or by providing a focus area (such as renewable energy) for a student’s sustainability studies, or they may broaden students’ understanding of sustainability from within different disciplines.

previously approved

Attach Syllabus

Additional Comments:

Reviewer Comments