

# CONSERVATION STUDIES MINOR (CHSS)

**Banner Code:** CNST

## Academic Advising

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This minor is designed for undergraduate students who wish to augment their main academic program with conservation studies taught in an experiential manner. There are three, semester-long options by which students can complete the minor including ones that focus on "Conservation, Biodiversity and Society", "Wildlife Ecology and Conservation", or "Endangered Species Conservation". These semesters are grounded in natural science, and offer a collection of four to five interdisciplinary courses that combine public policy, sociology, conflict resolution, and global awareness with hands-on experience. Students are in residence at the Smithsonian Conservation Biology Institute in Front Royal, Virginia, and are taught by Mason faculty, Smithsonian scientists and practitioners.

The minor is available only to students who enroll in any of the Smithsonian Mason Semesters, semester-long residential programs held at the Smithsonian Conservation Biology Institute in Front Royal, VA. The semesters are offered jointly by the College of Humanities and Social Sciences and the College of Science under the auspices of the Smithsonian-Mason School of Conservation (<http://smconservation.gmu.edu>).

This is a Green Leaf program.

## Admissions & Policies

### Policies

Eight credits of coursework must be unique to the minor and students pursuing this minor must complete one of the options with a minimum grade of 2.00 in each course. For policies governing all minors, see AP.5.3.4 Minors.

## Requirements

### Minor Requirements

Total credits: 15-16

Students should be aware of the specific policies associated with this program, located on the Admissions & Policies tab.

#### Conservation, Biodiversity and Society Option

Code	Title	Credits
CONS 320	Conservation in Practice	3
CONS 401	Conservation Theory	3
CONS 402	Applied Conservation	4
CONS 410	Human Dimensions in Conservation (Mason Core)	3

CONS 490	RS: Integrated Conservation Strategies (Mason Core)	3
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Total Credits 16

#### Wildlife Ecology and Conservation Option (fall semester only)

Code	Title	Credits
CONS 400	Conservation Seminar	2
CONS 404	Biodiversity Monitoring	4
CONS 405	Landscape and Macrosystems Ecology	4
CONS 496	Research in Conservation	5

Total Credits 15

#### Endangered Species and Conservation Option (spring semester only)

Code	Title	Credits
CONS 400	Conservation Seminar	2
CONS 406	Small Population Management	4
CONS 491	RS: Conservation Management Planning (Mason Core)	4
CONS 496	Research in Conservation	5

Total Credits 15