BS Integrative Studies
Applied Global Conservation

School of Integrative Studies (SIS)
Enterprise Hall 4th Floor (703) 933-1436

Name: _____ **Email:** _____

G #: _____ **Catalog Year:** 2019 - 2020

Current Semester: Fall 2019

Total to 120 credits

Up to 3 RECR credits can be applied towards the degree

0 Credits Earned 120 Credits Remaining

Upper Level Credits (UL)

(45 credits of 300 or 400 level courses)

0 Credits Earned 45 Credits Remaining

University Foundation & Core

catalog.gmu.edu/mason-core

(37 credits minimum)

Credits	Course	Mason Core Requirement
		Written Communication (ENGH 101)
		Oral Communication
		Quantitative Reasoning
		Information Technology
		Arts
		Global Understanding
		Literature
		Natural Science non lab (or lab)
		Natural Science with Lab (4 credits)
		Social & Behavioral Science
		Western Civilization
		Written Communication (ENGH 302)

0 Credits Earned 37 Credits Remaining

Integrative Course Work

https://integrative.gmu.edu/course_sections

(30 credits total - including 15 Upper Level credits)

Credits	INTS #	Course Title [INTS 391 is REQUIRED for all students]
	391	**Understanding Integrative studies**

0 Credits Earned 30 Credits Remaining

Concentration: Applied Global Conservation

1. Core Corsework

- ☐ INTS 210 Sustainable World
- ☐ INTS 401 Conservation Biology
- ☐ INTS 402 Plants and People **OR**
  INTS 403 Conservation Behavior

2. Environmental Issues ☐

Choose 1: ANTH 370, ANTH 400, EVPP 337, EVPP 436, GGS 302, GGS 304, SOCI 320

3. Statistics ☐

Choose 1: STAT 250, BIOL 214, BIOL 312

4. Global Conservation ☐

Choose 1: INTS 305, INTS 311, INTS 331, INTS 334

(INTS 375 & 475 may be used when topic is relevant to conservation studies)

5. Natural Science & Policy

- ☐ *Smithsonian Mason Semester (16 cr.)

**The SMSC semester fulfills the Natural Sciecnce and Policy requirements*

This course work can also fulfill the requirement

- ☐ INTS 490 Internship (3 credits) **OR**
  INTS 395 Experiential Learning course (3 credits)
- ☐ BIOL 308 Foundations of Ecology & Evolution^
- ☐ BIOL 310 Biodiversity
- ☐ BIOL 330 Biodiversity Lab & Recitation
- ☐ BIOL 377 Applied Ecology **OR**
  EVPP 361 Intro to Environmental Policy^

^Prerequisite coursework required