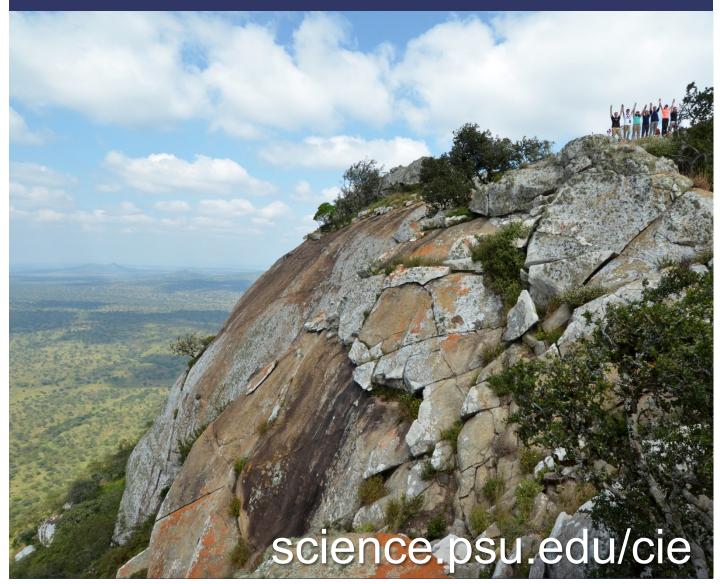
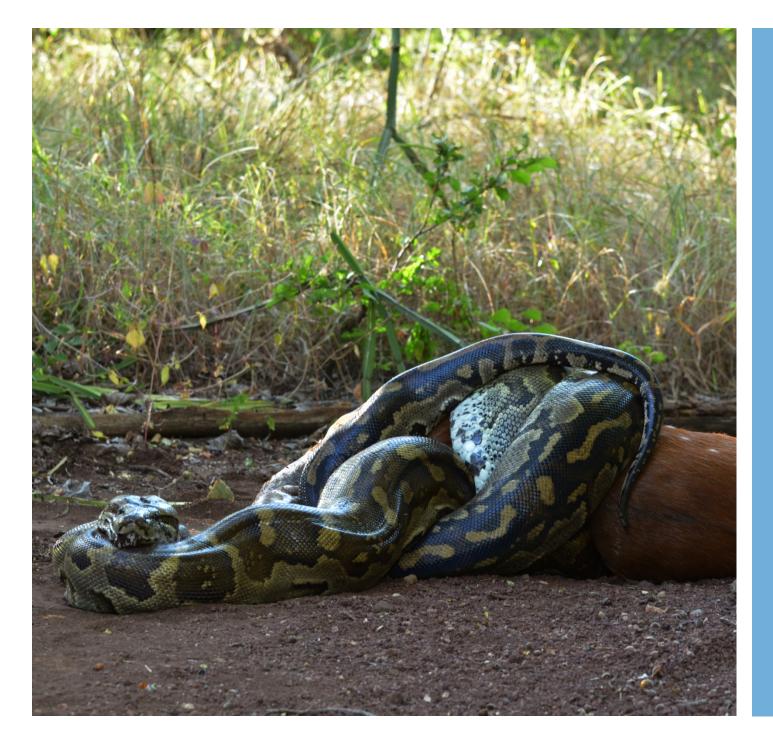
## NOT ALL CLASSROOMS ARE THE SAME



study abroad research abroad externships internships co-op













# TYPES OF EXPERIENCES



BIOL499A: Tropical Field Ecology RICA BIOL482: Coastal Biology CURACAO BIOL297: Global Climate Change + Field Practicum PANAMA BIOL497I: Cell Development & Cancer Biology CHINA BIOL498A: Biology of Eco-Health TANZANIA

## SHORT-TERM ABROAD

winter break spring break summer 0.5-9 credits 1-8 weeks

### 2 Strategies:

- Major-specific courses
- Fulfill general education requirements and elective



## SEMESTER ABROAD

fall or spring semester-long 12+ credits classes field trips lab research field research

#### Where have stats students studied 2009-2014?

Victoria University of Wellington	Guatemala (faculty-led)
IES Oxford, St. Catherine's College	China (faculty-led)
IES Paris, French Studies	University of Bath
Parks & People South Africa	Monash University
University of Leeds	National University of Singapore

## STATS ABROAD

Where have Stats students studied abroad?

Program Abroad	Course Number	Course Name
Leeds	STAT 416	Into to Markov Processes
Leeds	STAT 250	Intro to Biostats
NUS	STAT 414	Intro to Probability Theory
NUS	STAT 462	Applied Regression Analysis
NUS	STAT 415	Intro to Mathematical Statistics
Sussex	STAT 297	Special Topics: Stats for Biologists
Rome	STAT 200	Elementary Statistics
UCD	STAT 200	Elementary Statistics



healthcare professionals | research scientists | science writers academics | policy makers | special interest areas

## EXTERNSHI P

job shadowing with an alum of the College of Science

1-4 days in May apply Feb-Apr



Johnson & Johnson | Merck | Regeneron | ING | Capital One | PwC NSA | 3M | Kimberly Clark | DuPont | Corning | Brenntag PA State Police Forensic Services

### INTERNSHI P

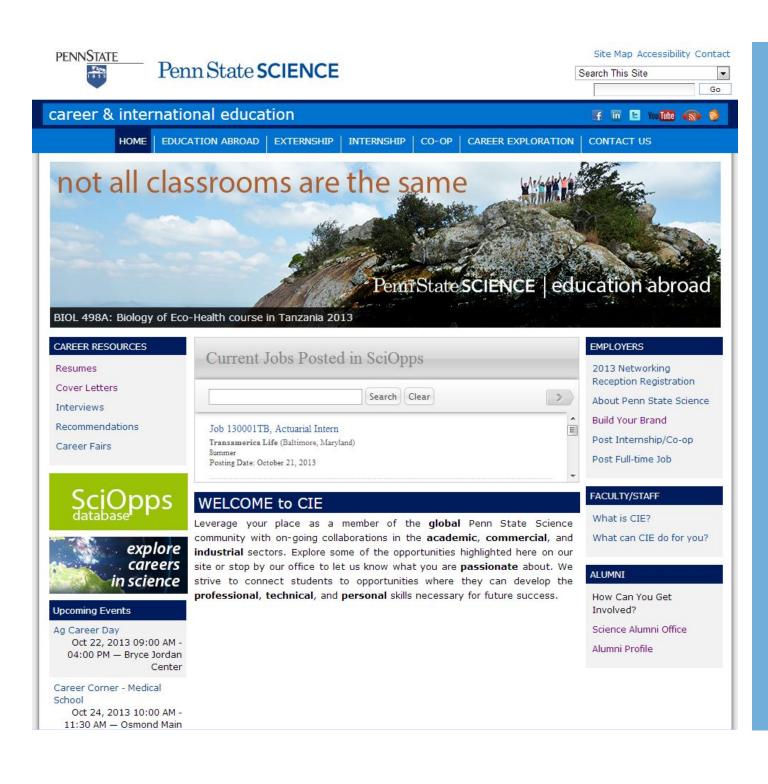
summer 8-12 weeks paid or unpaid credit available apply: late fall & early spring

## Bristol-Myers Squibb | Johnson & Johnson | Merck | GlaxoSmithKline Proctor & Gamble | Kimberly Clark | Walter Reed Army Institute



## CO-OP

6 months summer + SPorFA academic credit paid



## MOR E INFO

Your first and second year are critical!

Start exploring your interests & goals.

Get to know campus resources.

Determine priorities.

Find experiences that fit your plan

Apply for an externship!

Adjust plans as needed!

science.psu.edu/cie

T NOW ?

takeaways for first-year science students