

OUR PHD STUDENTS COSMOS SCHOLARS!

SPOTLIGHT

◀ **TOVAH SIEGEL
IS EXPLORING HOW
FRAGMENTATION
AFFECTS SPECIES**



▶ **CHASE LADUE
IS STUDYING MALE
ASIAN ELEPHANTS
IN SRI LANKA**



◀ **BETSY COLLINS
IS LOOKING AT
GENETICS OF THE
SOUTH AFRICAN
PLANT *PALO SANTO***



▶ **CHARLES
CODDINGTON
IS STUDYING
MIX-SPECIES
FLOCKS OF BIRDS**



◀ **MEADHBH MOLLOY
IS LOOKING AT
FACIAL CANCERS THAT
THREATEN TASMANIAN
DEVILS**



ENVIRONMENTAL SCIENCE & PUBLIC POLICY PHD

“Now more than ever, you see the passion of students to work with species and ecosystems that are threatened, mostly by human impact. They are committed to solving actual problems.”

-Dr. A. Alonso Aguirre



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Department of Environmental
Science and Policy

The Department of Environmental Science and Policy

Our faculty and students stand at the forefront in developing the solutions to our environmental challenges. There is no better time for a career in Environmental Science, Policy and Sustainability to become a Green Scientist, a Science Communicator, a Conservation Medic, or Planetary Doctor!

We are committed to the creation of an academic culture of inclusive excellence, mutual respect and intellectual collaboration to foster transdisciplinary research that better mirror the environmental problems we seek to address.



Excellence and leadership in conservation, water and watersheds, and planetary health.



The Potomac Science Center

The Potomac Environmental Research and Education Center (PEREC) focuses on Potomac River restoration and local sustainability practices, so that the local ecosystems will remain healthy for years to come. PEREC's research center, located near the mouth of the Occoquan River, involves numerous ESP students as well as K-12 students and the larger community.