

08.30-09.00AM	Breakfast
09.00-09.15AM	Opening Statement Nina Therkildsen
09.15-10.30AM	Session 1 Climate and Conflict Impact on Food Security in Afghanistan Hamidullah Nikzad Ploidy level drives geographic variation in leaf traits and palatability to a generalist insect herbivore of a common invader Katie Lee The Intangible Architecture of World Heritage Site: A Structural Equation Model of Sense of Place in Valparaíso, Chile Felipe Gutierrez Antinopai The Future of Enhanced Rock Weathering Natalia Butler Making Participation Work: Civic Capacity and Carbon Neutrality Governance in Urban China Fish Yu Unraveling Cryptic Diversity in the Imperiled Evening Grosbeak Caleb Centanni
10.30-10.45AM	Coffee
10.45-12.05PM	Session 2 Evaluating Bird Biodiversity in the Agricultural Landscapes of the Colombian Amazon Charles Tebbut Integrating spatial capture-recapture with telemetry data and unidentified detections reveals incomplete bobcat (<i>Lynx rufus</i>) recovery in western New York State Haley Turner Regulatory compliance in community-based forest management: An assessment of enforcement in the Prey Lang Extended Landscape, Cambodia Lok Mani Sapkota New Approaches for Monitoring Mysid Shrimp in the Great Lakes Kayden Nasworthy Snapshot NY: A Collaborative Statewide Wildlife Monitoring Project Joelee Tooley

12.05-01.00PM

Lunch

12.30-12.55PM

Field Trip with Jenna Lilly

Take a short visit to Mann Library during lunch to see and learn about the art exhibit created by students in NTRES/ENVS 4500: Climate Solutions Capstone. Cornell's Climate Future Across Scales shows student perspectives and explores Cornell's role in shaping environmental solutions from the local to global level.

01.00-01.50PM

Keynote Speaker



Playing the Long Game –
Lessons Learned from Land
& Water Conservation Efforts
in the Finger Lakes Region

Andy Zepp
Finger Lakes Land Trust

01.50-02.00PM

Afternoon Break

02.00-03.05PM

Session 3

No Choice but to Jaywalk: Quantifying Juvenile Salamander Road
Mortality

Stephen Bredin

Stream Network Restoration through Dam Removal in New York State

Jeremy Dietrich

Stewardship Legacies and the Maintenance of Ecosystem Services and
Biodiversity in Threatened Prairie-Oak Landscapes

Emily Hamant

Plain Sight: Cryptic Reproductive Isolation in Sympatric Populations of the
Brown Sea Cucumber in the Galapagos Islands

Jaime Ortiz

03.05-04.00PM

Happy Hour

08.30-09.00AM

Breakfast

09.00-10:30AM

Session 4

Winter Raptor Occupancy, Habitat Use, and Behavior Across Grassland Habitats and Solar-Developed Landscapes in New York

Trifosa Simamora

The Population Genomics of Invasion: Evolutionary insights into the Pacific invasion of American shad (*Alosa sapidissima*)

Azwad Iqbal

Contributions to the Heterogeneity-Diversity Relationship, with Applications in Disturbance Ecology

Kyle Turchick

Climate Co-Solutions? Addressing Polycrisis in the Western Ghats, India

Manasi Anand

From Fields to Forest: Mapping Successional Change in Himalayan Post-Agricultural Landscapes

Rachel Whiteside

Critical Environmental Data Studies

Steven Wolf

Bioacoustic Diversity of a Bermudian Anchialine Pond

Heather "Hopper" Galloway

10.30-10.45AM

Coffee

10.45-12.05PM

Session 5

BRIDGING LEARNING ENVIRONMENTS: EXAMINING HOW SCHOOL WEBSITES AND LEADERS ACKNOWLEDGE AND PROMOTE OUT-OF-SCHOOL TIME STEM LEARNING

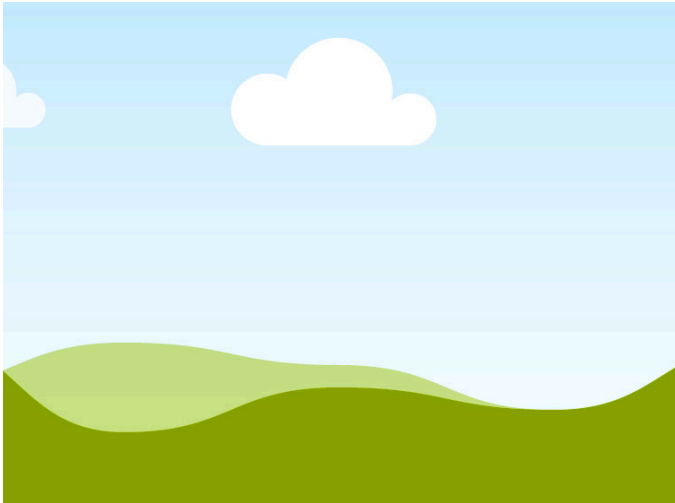
Celeste Carmichael

Understanding regional dynamics of lead-free ammunition incentive programs: strategies for implementation and implications for eagle conservation outcomes in the northeastern U.S.

Caitlin Davis

A Comparison of Coverboard Materials for Salamander Surveys

Stephanie Dickert

	<p>Acoustic surveys reveal long-term patterns in biomass and structure of Lake Huron's pelagic fish community</p> <p>Timothy O'Brien</p> <p>Surface Deformation and Geospatial Analysis of the 31 August 2025 Mw 6.0 Eastern Afghanistan Earthquake Using Sentinel-1 InSAR</p> <p>Noor Ahmad Akhundzadah</p>
12.05-01.00PM	Lunch
01.00-01.50PM	Keynote Speaker
	<p>Brian Weidel Talk Title</p> <p>Brian Weidel - USGS</p>
01.50-02.00PM	Afternoon Break
02.00-02:25PM	Session 6
	<p>Promoting Circular Economy for Empowering Women Households</p> <p>Nor Anisa</p> <p>Intro Field Biology as a Cornerstone Course: Three Years of Data Show Growth in Science and Field Biology Identity</p> <p>David Esparza</p>
02.25-3.00PM	Competition Announcement and Closing Statement
03.00-04.00PM	Happy Hour