

Natural Resources and the Environment
Seminar Series

Fall 2020, Fridays 3:30 – 4:30pm: <https://uconnvtc.webex.com/meet/nreseminar>

Sept 11 Xiucheng Yang/Su Ye, Postdoctoral Researcher Double Feature!

Postdoctoral Researchers, Department of Natural Resources and the Environment, UConn

XY: Tracking coastal tidal wetland change using Landsat time series

SY: Detecting the early phase of mountain pine beetle and spruce beetle attack in Colorado forests based on dense satellite time series

Sept 18 Scott Buchanan

Rhode Island State Herpetologist

Natural history, ecology, and conservation of Rhode Island's amphibians and reptiles

Sept 25 S. Blair Hedges

Laura H. Carnell Professor of Science and director of the Center for Biodiversity at Temple University

The loss of primary forest in Haiti, almost complete, is causing a mass extinction of its rich biodiversity

Oct 2 Jesse Senko

Assistant Research Professor and Senior Sustainability Scientist at Arizona State University

Developing a new global model for coastal conservation

Oct 9 Kristine Stepenuck

Extension Assistant Professor, The University of Vermont

Understanding impacts of COVID on volunteer monitoring

Oct 16 Jaclyn Hatala Matthes

Assistant Professor of Biological Sciences, Wellesley College

Putting bugs into models: Forecasting the ecosystem impacts of forest insects and pathogens and climatic stress

Oct 23 Kevin Nebiolo

Senior Scientist, Kleinschmidt Associates

4D positioning of fish with JSATS tag technology

Oct 30 Yoichiro Kanno

Assistant Professor at Colorado State University

Spatial population ecology of stream salmonids and its implications on coldwater conservation

Nov 6 Sohyun Park

Assistant Professor Landscape Architecture, UConn

Preservation of natural and cultural resources in a historic landscape: Palmito Ranch battlefield as the last land battle of the Civil War

Nov 13 Marianne Krasny

Professor and Director of the Civic Ecology Lab in the Department of Natural Resources at Cornell University

Environmental education for conservation outcomes

Nov 20 Ankit Singh/Raul Flamenco, Graduate Student Double Feature!

Graduate Students, Department of Natural Resources and the Environment, UConn

AS: GREENBOX technology for urban agriculture

RF: A global assessment of PFOS in birds

