

FWCE Fall 2026 SEMINAR SERIES

College of Agricultural, Consumer & Environmental Sciences

Gerald Thomas Hall 336

Fridays 2:00-3:00pm

Department of Fish, Wildlife & Conservation Ecology

08/28/2026	Jena Nierman New Mexico Department of Wildlife	Guano see something cool? Non-game mammal research by New Mexico Department of Wildlife and a career path as a mammalogist
09/04/2026	No Seminar	
09/11/2026	Thomas Riecke University of Montana	Causal demographic models
09/18/2026	Nate Upham Arizona State University	No mammal is an island: what evolutionary history tells us about species, interactions, and emerging diseases
09/25/2026	Evan Grant USGS Eastern Ecological Science Center	Disease decision analysis to inform conservation decisions for imperiled amphibians
10/02/2026	Georgia Titcomb Colorado State University	Integrating ecology, molecular methods, and One Health to study parasites across human and animal communities in Madagascar
10/09/2026	Madison Miller New Mexico State University	An assessment of disease risk, population genetics, and spatial ecology of Appalachian cottontails (<i>Sylvilagus obscurus</i>) and snowshoe hares (<i>Lepus americanus</i>) in West Virginia, USA
10/16/2026	Dan Shaw Bosque School	CEBRIN Field & Community Science Program - Teaching Civic Engagement through Bosque Research & Investigating Nature
10/23/2026	Javan Bauder University of Arizona, USGS CRU	Modeling species-landscape relationships across scales to inform conservation
10/30/2026	Nicholas Burgmeier Purdue University	Help the hellbender: Hellbender conservation in Indiana
11/06/2026	No Seminar	Chihuahuan Desert Conference/TWS
11/13/2026	Jesse Miles Beveridge and Diamond PC	Discussion of current wildlife legal issues
11/20/2026	Erica Christensen New Mexico State University	Patterns of long-term change in plant and animal communities in the arid southwest U.S.
11/27/2026	No seminar	Thanksgiving Holiday
12/04/2026	Dan Neubaum Colorado Parks and Wildlife	Avoiding bat dogma: Why ecoregional difference of broad-ranging species matter

BE BOLD. SHAPE THE FUTURE. NEW MEXICO STATE UNIVERSITY