

**SRNR Spring Seminar Series 2004**  
**1200-1300h BSE 125 Wednesdays**

<b>2004</b>	<b>Speaker</b>	<b>Title</b>	<b>Affiliation</b>
14-Jan	Jeanne Pfander	The Geographic Literate Student: The Arizona Electronic Atlas "Experiment"	UA-Science Library
21-Jan	Kieran Suckling	<b>The Southwest Center for Biodiversity's Perspective on Effects of Urbanization on Endangered Species</b>	Southwest Center for Biodiversity
28-Jan	Robert MacArthur	Using Peer-to-Peer GIS Technology to Build Community Learning and Decision-Making Applications: The Tucson Community Technology Education Network	UA-CALS/SRNR
4-Feb	Dale Turner	<b>Population Growth and Conservation Planning in the Apache Highlands Ecoregion</b>	The Nature Conservancy
11-Feb	Justin Congdon	<b>Life Histories of Long-Lived Organisms: Age and Aging in Turtles in Human-Dominated Systems</b>	University of Georgia-SREL
18-Feb	Steve Yool	<b>Fire at the Wildfire-Urban Interface: What Is To Come?</b>	UA-Geography
25-Feb	Tice Suplee	An Overview of the Arizona Game and Fish Department Heritage Fund Urban Wildlife Program	Arizona Game and Fish Department
3-Mar	Ed Moll	<b>River Turtle Requiem: Burgeoning Human Populations and Declining Chelonians in Tropical Asia</b>	UA-SRNR Adjunct Professor
10-Mar	Laura Norman	Mapping Colonias Along the United States-Mexico Border	USGS/UA-SRNR
17-Mar	NO SEMINAR	SPRING BREAK	
24-Mar	TBA		
31-Mar	Joe Bowersox	<b>Fire on the Hill: Using Ecological Disturbance Theory to Understand Passage of the Healthy Forest Restoration Act</b>	Willamette University
7-Apr	Brian Sullivan	<b>Translocation of Urban Gila Monsters: A Problematic Conservation Tool</b>	Arizona State University
14-Apr	John McGee	<b>Urban National Forest Leadership Management</b>	US Forest Service/UA-SRNR
21-Apr	Charles Curtin	<b>Linking Community, Culture, and Science to Sustain Functioning Landscapes on the Urban Fringe</b>	Arid Lands Project (NGO)
28-Apr	Andrew Comrie	<b>Recent Climate Variability, Environment and Society in the Southwest</b>	UA-Geography
5-May	Rob Robichaux	<b>Restoring Hawaii's Marvels of Adaptive Radiation</b>	UA-EEB