

# Conservation Forum Program

Thursday November 14, 2002, *The Living World*, Saint Louis Zoo  
Registration and view exhibits 5:00-5:30 p.m.

Afternoon Session I 5:30-6:00 p.m.

Classroom 1 Susan Gustafson, Vice-President, St. Louis Audubon Society  
*Increasing conservation awareness through birding: Connecting people with nature through field trips and educational outreach*

Classroom 2 Ramona Huckstep, Hazardous Waste Program  
Missouri Department of Natural Resources  
*Cleaning up the cold war for wildlife*

Classroom 3 Tracy Boaz, Urban Watershed Conservationist  
Missouri Department of Conservation  
*Planning for a healthy environment: The Urban Watershed Conservation Program*

Monsanto Room Anna George, Department of Biology, Saint Louis University  
*Systematics and the Convention on Biological Diversity: Are we conserving species?*  
Daniel Cadena, International Center for Tropical Ecology  
University of Missouri-St. Louis

*Social conflicts in Colombia and conservation challenges for the richest avifauna in the world*

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Afternoon Session II 6:10-6:40 p.m.

Classroom 1 Simon Davies, Director of Development and Field Studies  
World Bird Sanctuary  
*Gone, but not forgotten: The tragic tale of the thick-billed parrot*

Classroom 2 Kim Bishop, Assistant Director Volunteer Coordinator, Education Department  
Wild Canid Survival and Research Center  
*Red wolf recovery efforts*

Classroom 3 Shelley Welsch, Executive Director, The Green Center  
*Re-envisioning the River des Peres*

Monsanto Room Kimberly Schultz and Alejandro Masis  
International Center for Tropical Ecology, University of Missouri-St. Louis  
*Reconstructing the cathedral: Reforestation in the tropics*

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Dinner and view exhibits 6:40-7:50 p.m.

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Evening Session 8:00 p.m. Anheuser Busch Auditorium  
Presentation of Conservation Action Prize to Mark Jenkins,  
Senior Warden, Meru National Park and Bisanadi and Mwingi National Reserves, Kenya

## KEYNOTE ADDRESS

Dr. Peter Marra, Senior Scientist, Smithsonian Environmental Research Center, Edgewater,  
Maryland

*Links between worlds: Unraveling migratory complexity*