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### CAP LTER ALL SCIENTIST MEETING, SCHOOL OF HUMAN EVOLUTION AND SOCIAL CHANGE, & GLOBAL INSTITUTE OF SUSTAINABILITY WRIGLEY LECTURE SERIES

# Science to Solutions:

## Interdisciplinary Collaboration at the National Center for Ecological Analysis and Synthesis

Monday, April 17, 2006 • 3:30 PM • Social with refreshments 3:00 PM
Tempe Center 929 S. Mill Avenue • Room 158
Arizona State University, Tempe campus



### JAMES REICHMAN

The National Center for Ecological Analysis and Synthesis (NCEAS) was formed 11 years ago to promote the use of existing information to address important ecological questions. The Center supports working groups (400–600 individuals/year), sabbaticals (6/year) and postdoctoral associates (18/year) whose research focuses on ecology and allied disciplines. Studies have shown that this model fosters significant levels of distinctly effective collaboration. Research at NCEAS includes investigations into conservation, resource management, and the basic properties of natural systems. In all these areas, domains adjacent to ecology, including many in the social sciences, are essential to understanding and managing natural resources. This presentation will consider the nature and scope of interdisciplinary collaborations that lead to effective understanding of ecological systems.

James Reichman is a Professor of Ecology in Evolution and Marine Biology at UC, Santa Barbara and the Director of the National Center for Ecological Analysis and Synthesis.

The Institute is located in the Tempe Center, on the SE corner of Mill and University. Limited parking (\$2 hour) is available on the north end of Tempe Center. We also have a limited number of parking stickers valid for Lot 16 spaces. For more information, contact Tee Engle at 480-965-2975 or Tamlin.Engle@asu.edu

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