

Science Today
2008 Spring Lecture Schedule
102 Snygg Hall

Wednesdays, 12:40 p.m.; pre-presentation social gathering at 12:30 p.m.

Wednesday, January 30

Chris Blnar

Visiting Assistant Professor, Dept. of Biological Sciences, SUNY-Oswego
Are Parasites Good Indicators of Environmental Disturbance?

Wednesday, February 6

James Early

Assistant Professor, Dept. of Computer Science, SUNY-Oswego
Deriving Behavioral Feature Models for Network Intrusion Detection

Wednesday, February 13

Timothy Braun

Assistant Professor, Dept. of Biological Sciences, SUNY-Oswego
Bacterial Motility: Amazing Molecular Machines

Wednesday, February 20

Jennifer Schwarz

Assistant Professor, Dept. of Physics, Syracuse University
The Jamming of Grains, Glue and Other Household Items

Wednesday, February 27

Rachid Manseur

Associate Professor, Dept. of Computer Science, SUNY-Oswego
Visualization Techniques for Science and Engineering Education

Wednesday, March 5

Amy Welsh

Assistant Professor, Dept. of Biological Sciences, SUNY-Oswego
Lake Sturgeon Conservation Genetics: Not Just Another Fish Tale

Wednesday, March 12

Douglas Pippin

Visiting Professor, Dept. of Anthropology, SUNY-Oswego
Recent Innovations in Archaeological Methods

Wednesday, April 2

James Cantor

Assistant Professor, Centre for Addiction & Mental Health, University of Toronto
Brain Structure and Function of Pedophilic Men

Wednesday, April 9

Peter Kelemen

NSF-MARGINS Distinguished Lecturer, Storke Professor of Geochemistry,
Lamont-Doherty Earth Observatory, Columbia Univ.
The Future of Geological Exploration: Why, and How?

Wednesday, April 16

Chow-Choong Ngeow

Post-Doctoral Associate, Dept. of Astronomy, Univ. Illinois Urbana-Champaign
The Dark Energy Survey

Wednesday, April 30

Meredith Kelly

Post-Doctoral Researcher, Lamont-Doherty Earth Observatory, Columbia Univ.
What Can Glaciers Tell Us About Rapid Climate Change?

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Please contact Paul Tomascak for information (tomascak@oswego.edu).

Lectures sponsored by the Science Planning Committee, the College of Arts and Sciences, and Sigma Xi.