

UT SCIENCE FORUM

Fall 2013

Schedule of Speakers

Location: Thompson-Boling Arena: The Café in the Arena, Private Room C-D
Time: 12 noon to 1 p.m. on Fridays
Format: Eat and hear Guest Speaker. Bring your own lunch or purchase it at the Café.
40-minute presentation followed by Q&A discussion period

September 6

Dr. Neal Stewart
Professor, Racheff Chair of Excellence
in Plant Molecular Genetics
"Scientific Misconduct: Is It Getting Worse?"

September 13

Amy Howard
Architect and Director of Development
and
James Rose
Architect and Adjunct Professor,
Architecture and Design
"The UT Solar House – A Prototype for
Zero-Energy Living"

September 20

Dr. Jill Mikucki
Assistant Professor of Microbiology
"Antarctica: Exploring Ecosystems
Below Half a Mile of Ice"

September 27

Dr. Hap McSween
Chancellor's Professor of Earth &
Planetary Sciences
"Exploring the Asteroid Vesta:
NASA's *Dawn* Mission"

October 4

Dr. Stacy Clark
Research Forester, U.S. Forest Service
"American Chestnut Restoration:
Can We Bring Back the Mighty Giant?"
CANCELLED

October 11

Dr. Chad Duty
Group Leader, Deposition Science &
Technology Group
Oak Ridge National Laboratory
"3D Printing: The Next Generation of
Manufacturing"

October 18

NO MEETING – FALL BREAK

October 25

Kasey Krouse
Urban Forester, City of Knoxville
"Knoxville Urban Forestry – Year One"

November 1

Gerry Dinkins
Curator of Malacology & Natural History,
McClung Museum
"Rediscovery of the Nearly Extinct
Alabama Lamprussel in the Emory River"

November 8

Dr. Devin White
Senior Research Scientist, Geocomputation, Oak
Ridge National Laboratory & Joint Faculty
Assistant Professor of Anthropology, UT
"Archaeological Discoveries from Space"

November 15

Phil Colclough
Director of Animal Collections and Conservation
Knoxville Zoological Gardens
"Eastern Hellbender Conservation and the New
Role of Zoos"

November 22

Dr. Nathan Schmidt
Assistant Professor of Microbiology
"Infection with the Malaria Parasite:
Malaria Is Only Half the Problem"

November 29

NO MEETING – THANKSGIVING