

# SATURDAY MORNING SCIENCE 2016

**A place to learn about hot topics in modern science.**



**SCHOOL OF GREEN  
CHEMISTRY AND ENGINEERING**  
THE UNIVERSITY OF TOLEDO



**COLLEGE OF NATURAL SCIENCES  
AND MATHEMATICS**  
THE UNIVERSITY OF TOLEDO

## GOT QUESTIONS?

Get answers at Saturday Morning Science at The University of Toledo.

**FEBRUARY 20: EXOPLANETS: THE DISCOVERY OF ALIEN WORLDS AND HABITABLE PLANETS**

Steve B. Howell, Ph.D.  
Project Scientist for the NASA Kepler Mission  
NASA Ames Research Center

**MARCH 19: GOGHING, GOGHING, GONE! THE ANALYSIS OF COLOR FADING IN  
MASTERPIECES BY VINCENT VAN GOGH**

Gregory D. Smith, Ph.D.  
Otto N. Frenzel III Sr. Conservation Scientist  
Indianapolis Museum of Art

**APRIL 16: THE HUMAN MICROBIOME: GOOD FOR WHAT AILS YOU**

Patrick D. Schloss, Ph.D.  
Associate Professor, Department of Microbiology and Immunology  
University of Michigan

**APRIL 23: GREEN CHEMISTRY: MAKING BETTER MOLECULES FOR A  
SUSTAINABLE FUTURE**

Amy S. Cannon, Ph.D.  
Executive Director  
Beyond Benign

**APRIL 30: DEADLY DOODLE: HOW ONE SKETCHY SKETCH LED TO MURDER**

Kimberly Zebrowski  
Forensic Scientist, Controlled Substances Unit  
Michigan State Police

**All programs are held in room 1205, Wolfe Hall, on UT's Main Campus.**

The presentations start at **9:30 A.M.** with free, light breakfast prior to each program.  
Free parking is available in both Lot 13 and the West Ramp Parking Garage.

Organizers: Prof. Joseph Schmidt, Prof. John Bellizzi, and Prof. Terry Bigioni  
Department of Chemistry and Biochemistry, The University of Toledo  
For more information:



"Like" Saturday Morning Science-University of Toledo on Facebook



#SaturdayMorningScience on Twitter