



AUBURN UNIVERSITY

COLLEGE OF SCIENCES  
AND MATHEMATICS

# COSAM Interdisciplinary Colloquium

Come learn about the other research happening in COSAM.

[www.auburn.edu/~fhs0001/COSAM-Colloquium](http://www.auburn.edu/~fhs0001/COSAM-Colloquium)

**DATE:** Tuesday, April 1<sup>st</sup> 2014

**TIME:** 6-7pm (Refreshments served 5:30-6pm)

**PLACE:** Room 151 Chemistry Building,

Refreshments will be served in the lobby of the Chemistry Building

## **Speakers:**

Sanjun Fan (Chemistry)

*Electrochemiluminescence Quenching at A Bipolar Electrode: The Study of Halide Ions' behaviors*

Mihir Pandya (Physics)

*Disruption Studies on Stellarator-Tokamak Hybrid at Auburn Fusion Plasma Physics Lab*

Carla Stout (Biology)

*Minnows and Molecules: How Next Generation DNA Sequencing Helps Scientists Untangle the Big Questions*