

## **Technical Workshop**

in Association with the Brody Summer Workshop Series



Keynote Speaker

**Kevin Janes, PhD** 

**Associate Professor of Biomedical Engineering University of Virginia** 

"Dissecting single-cell regulatory states by stochastic profiling"

June 4th, 2015 Brody School of Medicine Room 2W-40 9AM - 4PM

Talks and Hands-on Demonstration by:

Dr. Carl Bortner - Director, Flow Cytometry Center, NIEHS

Dr. Elizabeth Ables - Assistant Professor, Department of Biology, ECU

LASER TAG
Laser Tech Applications Group

This is a FREE EVENT - Please contact MeShall Hills at (252) 744-3451 or at hillsm@ecu.edu for more information. http://www.ecu.edu/cs-dhs/bsomresearchgradstudies/coreimagingcenter/