RELATE Newsletter can help spread the word for your upcoming events. Email rvicker4@uncc.edu for your upcoming events email.

**Dissertation Announcements**

*Texas Molecular Targets for Tgfl*  
Dr. Min Ping Hu;  
Department of Biology  
October 1, 2014 - 11:30am  
Coed 061

*Probing Mass Transport in Nanoconfined Environments using Super Resolution Optical Microscopy*  
Ramon Gil-Casares, Ambassador of Spain to the United States  
October 9, 2014, 3:30 PM  
Stephenson 112

*Understanding Cerium and Uranium: Elements of the Witwatersrand, South Africa*  
Dr. Caroline Benecke, Pennsylvania State University, Greenville, South Carolina  
October 10, 2014 - 12:00pm - 1:00pm  
CHHS 380

*Probing Mass Transport in Nanoconfined Environments using Super Resolution Optical Microscopy*  
Dr. Martin Teufel;  
October 10, 2014 - 12:00pm - 1:00pm  
CHHS 380

*Role of Discovery Pharmaceutical Sensors in Drug Development*  
Wlodek Zadrozny, and Sean Gallagher  
October 10, 2014 - 1:30pm  
Trinity B

**International Speakers Series, Fall 2014**

*Strategic Seminar: Identifying New Frontiers in Materials for Nanoelectronics and Advanced Energy Systems*  
Dr. Susan Harden;  
October 27, 2014, 3:30 PM  
BiG Seminar

*Driving the Search for Materials for Next-Generation Electronics*  
Dr. Walid Shalaby,  
November 6, 2014  
BiG Seminar

*Inside the Box Creativity*  
Dr. John Graham, Berry College  
October 9, 2014, 3:30 PM  
VisCenter

*Teacher Evaluation of Resources in a Predominately White University*  
Dr. Shawnee Wakeman;  
October 28, 2014 - 1:00pm  
Coed 061

*Decades: Why the “Good Ol’ Days” of Creativity for Breakthrough Research don’t Exist Anymore*  
Dr. Lesley Harker, Professor, UNC Greensboro  
October 23, 2014 - 9:00am  
Woodward Hall, 338

*Student-Driven Research: Exploring the Benefits of Undergraduate Research*  
Dr. Mountain Watson,  
October 30, 2014 - 11:00am  
VisCenter

**Tracking Mercury in Natural Food Webs**  
Dr. Martin Tsz-Ki Tsui, Assistant Professor, Chemistry  
October 20, 2014 - 4 PM  
Bioinformatics, 105

*Understanding Mercury in Natural Food Webs: A Real-Time Isotope Approach*  
Dr. Martin Teufel;  
October 27, 2014, 3:30 PM  
Bioinformatics, 105

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October 10, 2014 - 1:30pm  
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