

# DEPARTMENT OF CHEMISTRY

## ANALYTICAL/MATERIALS CHEMISTRY SEMINAR SERIES

Wednesdays at 12:00 Noon

NSC 306

*(unless otherwise noted)*

# Spring 2016

---

- Mon., Feb. 15  
@ 12:00 Noon  
in NSC 306
- [Prof. Volker Deckert, Ph.D.](#), Leibniz Institute of Photonic Technology, University of Jena, Germany  
*"Pushing the Limits of Plasmon-Assisted High Resolution Spectroscopy"*
- March 9
- [Prof. Jeremy K. Klosterman](#), Center for Photochemical Sciences, Department of Chemistry, Bowling Green State University  
*"Directing Aggregation of Donor-Acceptor Organic Dyes within Metal-organic Frameworks"*
- April 6
- [Prof. Jacob Shelley](#), Department of Chemistry & Biochemistry, Kent State University  
*"Atmospheric-Pressure Plasmas for the Detection of Atomic, Molecular, and Biological Species"*
- Thurs., April 21  
@ 2:00 PM  
in NSC 306
- [Dr. Matthew Meyer](#), Thermo Fisher Scientific  
*"Using Raman Imaging to Solve Problems Faster by Working at the Image Level"*
- April 27
- [Prof. Jun Qu](#), (COEBLS); Dept. of Pharmaceutical Sciences, University at Buffalo  
*"Towards Sensitive and Reliable Protein Analysis on Global and Targeted Levels"*
- May 4
- [Dr. Jay Anderson](#) (Anasys Instruments) & [Dr. Curt Marcott](#) (Light Light Solutions)  
*"Advanced Nano-IR-spectroscopy for Chemistry, Materials and Life Sciences"*
- May 11
- [Prof. Lars Gundlach](#), Department of Physics and Astronomy, University of Delaware  
*"Ultrafast Charge Carrier Dynamics in Solar-Relevant Materials"*
-