

CHEMISTRY COLLOQUIUM
FALL 2009 SCHEDULE

<u>Date</u>	<u>Speaker</u>	<u>Title</u>
September 11	Michael Cecchini CHEM 449 / Summer Research	Electrochemistry of Catechols at Modified Carbon Electrodes
September 18	Tess Duffin CHEM 449 / Summer Research	2-Aminobenzaldehyde Substrate-Assisted Intermolecular Hydroacylation
October 2	Kyle Ruhl Summer Research	Synthesis of Medium-Ring Nitrogen Heterocycles via Intramolecular Hydroacylation: Effect of Solvent and Chain Length.
	David Sampsell Summer Research	Search for Alternative Phosphoramidate Ligands for SmI ₂ -mediated Reactions
October 9 4 pm G-11	Homecoming Colloquium Dr. Katherine Franz Duke University	Minding Metals: Designing Iron Chelating Agents for Neurodegenerative Disease
November 11 Wed., 8 pm	American Chemical Society Meeting Susquehanna Valley Section Dr. Todd Morris Lycoming College	Lectin-Based Glycoanalysis
December 4	Trisha Lindenmuth CHEM 449 Research	Using Dopamine Electrochemistry to Study Biphenyl Layers on Glassy Carbon
December 9 Wed., 3:15 pm	Brittany Bryan CHEM 449 Research	Synthesis and NMR studies of Organometallic Ruthenium Phosphine Complexes
December 11	Carrie Harsomchuck CHEM 449 Research	Intermolecular Hydroacylation of Chelating Alkenes

All talks begin at 3:15 pm and are in Heim G-09, unless otherwise noted.