

Department of Chemistry and Chemical Biology, Wright-Rieman Laboratories, Busch Campus

SPRING 2008 COLLOQUIA SCHEDULE

DATE	PLACE	SPEAKER	TITLE	HOST
Tues. 2/5/08 11:00 A.M.	W/R Aud	Robert Moss Rutgers U.	“Carbene Complexes and Other Disorders”	Roger Jones
Tues. 2/12/08 11:00 A.M.	W/R Aud	Chunyu Wang Rensselaer Polytechnic Inst.	“Aggregation, Dynamics and Interactions of Amyloid- β peptide”	Charalampos Kalodimos
Tues. 2/19/08 11:00 A.M.	W/R Aud	Richard G. Weiss Georgetown U.	“From Molecular Gels to Reversible Ionic Liquids”	Larry Romsted
Tues. 2/26/08 11:00 A.M.	W/R Aud	Clark Landis U. of Wisconsin-Madison	“Selectivity Control in Enantioselective Hydroformylation”	Alan Goldman/ Xumu Zhang
Tues. 3/4/08 11:00 A.M.	W/R Aud	Janice Reutt-Robey U. of Maryland	“Nanostructured Molecular Films: Harnessing Organic Polymorphism for Photovoltaic Applications”	Jane Hinch
Tues. 3/17/08 11:00 A.M.		SPRING BREAK		
Wed., 3/26/08 11:00 A.M.	WL-260	Santanu Bhattacharya Indian Inst. Science	“Fatty acid Amides as Gelators and Templates for Novel Soft Nanomaterials Design”	Robert Moss/ L. Romsted
Tues. 4/1/08 11:00 A.M.	W/R Aud	Christoph Janiak Universitat Freiburg	“From Coordination Polymers to Hydrogen-Bonded Networks”	Jing Li
Tues. 4/8/08 11:00 A.M.	W/R Aud	Martin Newcomb U. of Illinois-Chicago	“Searching for High-Valent Iron-Oxo Transients in the Laboratory and in the Cytochrome P450 Enzymes”	Robert Moss
*Fri., 4/11/08 3:00 P.M.	WL-260	David Crich Wayne State U.	“New Methods for the Synthesis of Oligosaccharides, Peptides, and Their Conjugates: Current Challenges and Potential Solutions”	Spencer Knapp/ L. Williams
*Mon. 4/14/08 4:00 P.M.	WL-260	Kyung Woon Jung U. of Southern California	“C-H Activation: Development of Efficient Synthetic Methods and Discovery of Novel Catalysts”	Lawrence Williams
Tues. 4/15/08 11:00 A.M.	BME Aud Rm. 102	Buddy Ratner U. of Washington	“Novel Polymers, Novel Scaffolds -- A Framework for Tissue Engineering”	Kathryn Urich/Prabhas Moghe
*Fri. 4/18/08 3:00 P.M.	WL-260	Edwin Vedejs U. of Michigan	“Enantioselective Acyl Transfer and the Diazonamide Problem”	Lawrence Williams
Tues. 4/22/08 11:00 A.M.	W/R Aud	Teri Odom Northwestern U.	“Nanoscale Pyramids: A Multifunctional Plasmonic System”	Eric Garfunkel
Tues. 5/6/08 11:00 A.M.	W/R Aud	William J. Evans U. of California, Irvine	“The Importance of Questioning Scientific Assumptions: Some Lessons from F Element Chemistry”	John Brennan
*Fri. 5/16/08 3:00 P.M.	WL-260	Kay Brummond U. of Pittsburgh	“Rh(I)-Catalyzed Cyclocarbonylation and Cycloisomerization Reactions of Cumulated Dienes”	Lawrence Williams
Tues. 5/27/08 2:00 P.M.	WL-260	Robert Glaser Ben Gurion University, Beer Sheva, Israel	“Chiral Recognition via Intermeshing Triple-Helical Molecules in a Crystalline Supramolecular Array: A Tale of Aromatic-Aromatic Interactions”	Robert Moss

*Joint with Organic Seminars