| Sep 10 | “Mechanism and Diversity of Fe(II)/2-Oxoglutarate Dependent Hydroxylases”  
Professor Robert P. Hausinger, Department Microbiology & Molecular Genetics, Michigan State University (Host: AF) |
| Sep 17 | “Dynamical Contributions to Catalysis in B12 Enzymes”  
Professor Kurt Warncke, Department of Physics, Emory University (Host: JK) |
| Sep 24 | “Functional Polyisobutylenes via End-Quenching of Living Cationic Polymerization”  
Professor Robson Storey, The University of Southern Mississippi, School of Polymers and High Performance Materials, (Host: WD) |
| Oct 1  | “TBA”  
Professor Padma Gopalan, Department of Chemistry, University of Wisconsin-Madison (Host: RR) |
| Oct 8  | “Design of New Drugs from Enzymatic Transition States”  
Professor Vern L. Schramm, Albert Einstein College of Medicine (Host: DS) |
| Oct 15 | “Probing New Reaction Mechanisms That Don’t Follow Transition State Paths”  
Professor Scott H. Kable, School of Chemistry, University of Sydney (Host: SR) |
| Oct 29 | “Proton-Coupled Electron Transfer: From Hydrogen Atom Transfer to Marcus Theory”  
Professor Jim Mayer, Department of Chemistry, University of Washington (Host: AF) |
| Nov 1  | “The Origin and Chemical Evolution of Titan’s Aerosol Layers”  
Professor Ralf Kaiser, Department of Chemistry, University of Hawaii (Host: DB) |
| Nov 5  | “Ultrafast Dynamics in the Molecules of Life – From Basic Research to Medical Applications”  
Professor Torsten Fiebig, Department of Chemistry, Northwestern University (Host: RR) |
| Nov 12 | “Nitric Oxide: from Moth to Man”  
Professor William R. Montfort, Department of Chemistry and Biochemistry, University of Arizona (Host: QT) |
| Nov 19 | “Block Polymers and Ionic Liquids: A New Class of Functional Nanocomposites”  
Professor Timothy Lodge, Department of Chemistry, University of Minnesota (Host: CT) |
| Dec 10 | “TBA”  
Professor Preston T. Snee, Department of Chemistry, University of Illinois at Chicago (Host: JG) |

All lectures to be held at 4:15 p.m. on Fridays, unless otherwise noted, in Room 121 of the Todd Wehr Chemistry Building, 535 North 14th St. Refreshments will be served at 4:00 PM in Room 121. For more information call (414) 288-3515.