

Monday Graduate Colloquium  
Tentative Schedule — Spring 2005

Unless otherwise noted, all seminars are at 4 p.m. in Faraday West 201. Reception preceding at 3:30 p.m. in Faraday West 300.

Date	Speaker and Topic
January 20* (Thursday)	Dr. Aiwen Lei, Department of Chemistry, Stanford University <i>Transition-Metal Catalyzed Alder-ene Type Cycloisomerization of Enynes</i>
January 24	Dr. John Montgomery, Department of Chemistry, Wayne State University <i>Synthetic Advances and Mechanistic Insight in Nickel-Catalyzed Reactions</i>
January 25* (Tuesday)	Dr. Liming Zhang, Department of Chemistry, University of Chicago <i>Title TBA</i>
January 31	Ms. Susan Tomlinson, AMGEN Corporation, Cambridge, Mass. <i>How to be Successful in Securing and Retaining Positions in Biomedical and/or Pharmaceutical Industries</i>
February 1* (Tuesday)	Dr. Neal Yakelis, Department of Chemistry, University of California, Berkeley <i>Title TBA</i>
February 3* (Thursday)	Dr. Stefan Vetter, Department of Molecular Biology, Scripps Research Institute <i>Title TBA</i>
February 7	Dr. Kui Shen, Department of Pharmacology, Johns Hopkins University School of Medicine <i>Chemical Probes of Reversible Protein Phosphorylation: From High-Throughput Chemistry to Protein Semi-Synthesis</i>
February 10* (Thursday)	Dr. Roman Manetsch, Department of Chemistry, Scripps Research Institute <i>Title TBA</i>
February 14	Dr. Steve Figard, Core R&D Prion Group, Abbott Laboratories <i>Prions: How I Learned to Stop Worrying and Love the Cow</i>
February 21	Dr. Agnes Ostafin, Department of Chemical Engineering, University of Notre Dame <i>Title TBA</i>
March 7	Dr. Raymundo Cea-Olivares, Instituto de Química, Universidad Autónoma de Mexico <i>Discrete Inorganic Rings with Alkaline-Earth Metal Cations</i>
March 21	Dr. Josef Michl, Department of Chemistry and Biochemistry, University of Colorado at Boulder <i>Eiradical-Like Reactive Intermediates</i>
March 28	Dr. Jing Li, Department of Chemistry and Chemical Biology, Rutgers University <i>Nanostructured Materials that are Independent of Particle Size: A Novel Class of Inorganic–Organic Hybrid II–VI Semiconductors</i>
March 29* (Tuesday)	Dr. Richard Anderson, Department of Chemistry, University of California at Berkeley <i>Title TBA</i>
April 4	Dr. Peter Gaspar, Department of Chemistry, Washington University in St. Louis <i>The Distinctive Chemistry of Charged Carbene Analogs and Related Species</i>
April 11	Dr. John P. Fackler, Jr., Department of Chemistry, Texas A&M University <i>Gold: An Old Element with New Chemistry</i>
April 18	Dr. Scott Goode, Department of Chemistry and Biochemistry, University of South Carolina <i>Title TBA</i>
April 25 <sup>†</sup>	Dr. C. N. R. Rao, Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore, India 4 p.m.: <i>Chemical Design of Materials</i> 8 p.m.: <i>Science in the Third World</i>
May 2	Dr. Christopher Welch, Merck & Co., Inc. <i>Chromatography and Adsorption in Support of Pharmaceutical Process Research</i>

\*Seminar will be held in Faraday West 300. <sup>†</sup>2005 Baxter Colloquium speaker