

# VCU CHEMICAL AND LIFE SCIENCE ENGINEERING

Virginia Commonwealth University

CLSE 690-001: Chemical and Life Science Engineering Research Seminar  
FALL 2009, WEDNESDAY 11:00AM-12:30PM, Room 105; SOE-West Building

Date	Speaker	Tentative Topic of Seminar	Contact Information	Faculty Host
26-Aug	Mike McCollum	Accelerating Stochastic Simulation of Biochemical Systems	Department of Electrical & Computer Engineering, VCU	Rao
9-Sep	Vladimir Sidorov	Supramolecular Receptors in Chemical Biology: from Biomembrane Assays to Drug Delivery Vehicles	Department of Chemistry, VCU	Rao
23-Sep	Glen Kellogg	The Case of the Bound Ligand. A Medicinal Chemistry Detective Story	Department of Medicinal Chemistry, School of Pharmacy, VCU	Yadavalli
7-Oct	Chris Roberts	Supercritical fluids for nanomaterials processing, alternative fuels and specialty separations	Department of Chemical Engineering, Auburn University	McHugh
21-Oct	Furkan Dunder	Silica Modified Platinum Catalysts for Polymer Electrolyte Membrane Fuel Cells	Department of Chemical & Life Science Engineering, VCU	Wynne
4-Nov	Gabriel Montano	Phospholipid Membrane Applications in Nanotechnology	Los Alamos National Laboratory	Yadavalli
18-Nov	Fred Hawthorne	Inaugural Henry McGee Distinguished Lecture- TBD* (Polyhedral Boranes and applications)	International Institute of Nano and Molecular Medicine, University of Missouri	Gupton/Wynne
2-Dec	Kennard Brunson	Antimicrobial polymers	Department of Chemical & Life Science Engineering, VCU	Wynne

Revised September 15, 2009 (RRR) (\*- Seminar time to be decided)