



Spring 2016 Seminar Series

Seminars are typically in **Ricketts 211 at 9:30AM** on Wednesdays.

Refreshments in RI 120 at 9:00 AM.

** Other locations, dates, and times are noted with **

- Jan 6** Marat Orazov, Department of Chemical Engineering, California Institute of Technology.
“Valorizing Biomass: New Possibilities Enabled by Lewis Acid Molecular Sieve Catalysts”
- Jan 13** Lilian Hsiao, Department of Chemical Engineering, Massachusetts Institute of Technology.
“Engineering Soft Matter through Particle Shape and Surface Features”
- Jan 27** Christopher M. Evans, Materials Research Lab, University of California, Santa Barbara.
“Engineering the Mechanical and Transport Properties of Nanoconfined Polymer Systems by Tuning Interfaces”
- Feb 3** Bhuvnesh Bharti, Department of Chemical and Biomolecular Engineering, North Carolina State University, Raleigh.
“Colloidal Interactions and Assembly as a Pathway towards Nanoengineered Soft Matter”
- Feb 10** Alexandros Chremos, National Institute of Standards and Technology.
“Clouds of Counter-ions Around Charged Polymers”
- Feb 24** Ayash Sahu, Lawrence Berkeley National Laboratory.
“Designer Nanomaterials for Energy Harvesting”
- Mar 2** Zachary P. Smith, Chemistry Department, University of California, Berkeley.
“Molecular Scale Engineering of New Materials for Energy-Efficient Separations”
- Mar 9** John M. Frostad, Department of Chemical Engineering, Stanford University.
“Micromechanical Experiments on Emulsions and Foams”
- Apr 20** Abbott Lecture Series: Gregory Stephanopoulos, Department of Chemical Engineering, Massachusetts Institute of Technology. Title **“TBA”**
- *Apr 21*** Abbott Lecture Series: Gregory Stephanopoulos, Department of Chemical Engineering, Massachusetts Institute of Technology. Title **“TBA”**
**Note – Thursday Seminar begins at 9:30 am – Location TBA*

EVERYONE WELCOME

For more information, please contact:

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