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:
Professor Georges Belfort at belfog@rpi.edu or Professor Joel Plawsky at plawsky@rpi.edu