



Chinese American Chemical Society

Tri-State CACS 2006 Annual Symposium

“Cooperation and Collaboration in the Age of Global Competition”

Co-sponsored by
The Department of Pharmaceutical Chemistry
Ernest Mario School of Pharmacy, Rutgers University

8:30 am – 4:00 pm
Saturday, June 10, 2006
Rutgers Busch Campus Center,
Piscataway, NJ

604 Bartholomew Rd, Piscataway, NJ 08854

Program

- 8:30** On-site Registration / Vendor Setup / Breakfast & Coffee
- Morning Session**
Session Chairs - Guodong Chen and Longqin Hu
- 9:00** Opening Remarks Guang Cao
- 9:10** Dr. Catherine T. (Katie) Hunt, 2006 President-Elect of the American Chemical Society, Leader, Technology Partnerships – Rohm and Haas Company
“Re-igniting Our Commitment to Science and Technology: Education, Collaboration and Innovation!”
- 9:50** Dr. Mark L. Powell, Senior Vice President, Bristol-Myers Squibb
“Pharmaceutical Development in the 21st Century”
- 10:30** Coffee Break
- 10:50** Dr. Margaret Wu, Senior Scientific Advisor, Corporate Strategic Research, ExxonMobil Research and Engineering Co.
“ExxonMobil Synthetic Lubricant Development”
- 11:30** Dr. Birendra N. Pramanik, Distinguished Fellow, Schering-Plough Research Institute
“Application of Mass Spectrometric Techniques in Drug Discovery and Development”
- 12:10** Lunch
- Afternoon Session**
Session Chairs - Guoqiang Shi and Duxi Zhang
- 1:00** Prof. Jing Li, Department of Chemistry and Chemical Biology, Rutgers University
“Can Macroparticles Do What Nanoparticles Do? Designing New Semiconductor Nanostructures That are Independent of Size”
- 1:40** Dr. Peijun Cong, VP, Technology Development, Accelergy Corp
“High Throughput Chemical R&D in China: an Introduction to Accelergy”
- 2:20** Ms. Ping Cao, Marketing Manager, and Dr. James A Schwindeman, Chief Operating Officer, Tyger Scientific, Inc.
“Adventures in the Research Jungle” -Tales of Tyger Scientific Inc.”
- 3:00** Dr. Leo (Lixin) Shen, Vice-President, AstaTech, Inc.
“Continuous Innovation in Advanced Chemistries and Manufacturing”
- 3:40** Closing Remarks Guodong Chen