



Chinese American Chemical Society

Tri-State CACS 2007 Annual Symposium

“Chemistry Frontiers: Challenges and Opportunities in 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 16, 2007
Rutgers Fiber Optics Auditorium
Fiber Optics Materials Research Building
Rutgers Busch Campus, Piscataway, NJ
Street Address:
101 Bevier Rd, Piscataway, NJ 08854

Registration: free, please go to <http://www.tristatecacs.org/> for online registration or e-mail to info@tristatecacs.org to ensure your seating and meal order. Free breakfast and lunch will be provided to all participants.

Travel directions can be found at <http://maps.rutgers.edu/directions.aspx?id=133>. Parking is available in lots 51, 59, and 68 without permit (Lot 51: on Bartholomew Rd., adjacent to Rutgers Federal Credit Union; Lot 59: behind Engineering and Busch Student Center, accessed from Bowser Rd; Lot 68: accessed from corner of Taylor Rd. & Bevier Rd., directly by Fiber Optics & Busch Student Center).



Program

8:30	Registration / Breakfast & Coffee	
	Morning Session (Session Chairs: Longqin Hu & Daniel Wang)	
9:00	Opening Remarks	Guodong Chen
9:10	Dr. Mauricio Futran, Vice President, Bristol-Myers Squibb “Opportunities in Small Molecule Process Development”	
9:50	Dr. George Njoroge, Director, Schering-Plough “Challenges & Successes in Discovering Protease Inhibitors for Treatment of Hepatitis C Virus”	
10:30	Coffee Break	
10:50	Dr. John Ellingboe, Assistant Vice President, Wyeth “The Impact of New Chemical and Screening Technologies on Improving the Quality of Drug Candidates and Reducing Cycle Time”	
11:30	Dr. Walter Korfmacher, Distinguished Fellow, Schering-Plough “Speeding the Lead Optimization Process: Using Mass Spectrometry Strategies to Increase the Throughput for ADME/PK Screening”	
12:10	Lunch	
	Afternoon Session (Session Chairs: Fangbiao Li & Yong Huang)	
1:00	Mr. Edward Aig, Principal Technical Support Specialist and Laboratory Manager, Waters Corporation “Ultra Performance LC™ Redefining Separation Science”	
1:25	Dr. James Kapron, Product Specialist, Thermo Fisher Scientific “Advances in Bioanalytical Method Robustness”	
1:50	Dr. Limin Sun, Application Scientist, TASCOS USA, Inc. “ToF-SIMS - a Chemical Microscope: Applications in the Biomedical and Pharmaceutical Industry”	
2:15	Dr. Bing Yu, Chief Operating Officer, AstaTech, Inc. “A Premier Provider of Advanced Chemistry Solution”	
2:40	Ms. Ping Cao, Marketing Manager, Tyger Scientific, Inc. “Key to Success - Tale of a Growing Tyger”	
3:05	Mr. Michael Hui, Chief Executive Officer, Chempartner “Integrated Service: Solution for the Future in Pharmaceutical Outsourcing”	
3:30	Dr. Xiongwei Shi, Chief Executive Officer, United Pharmatech “United Pharmatech's Strategies and Steps towards Meeting US Pharmaceutical Company's Requirements for Outsourcing Service”	
3:55	Closing Remarks	Longqin Hu