



華美化學學會

Chinese American Chemical Society

## Tri-State Chinese American Chemical Society 2009 Annual Symposium on June 13 at Rutgers University

The Tri-State Chinese American Chemical Society announces that its 2009 Annual Symposium will be held on Saturday, June 13, from 8:30 AM to 5:00 PM, at Busch Campus Center, Rutgers University, Piscataway, NJ (Address: 604 Bartholomew Rd, Piscataway, NJ 08854). The symposium is co-sponsored by the Department of Medicinal Chemistry, Ernest Mario School of Pharmacy, Rutgers University. Registration is free for Tri-State CACS members. Free breakfast and lunch will also be provided to all symposium participants.

The annual symposium serves to bring CACS members and nonmember chemists together for networking and career development. It is open to all students and professionals in chemistry and related fields. This year's symposium "**Innovation and Entrepreneurships in Pharmaceutical and Chemical R&D**" will feature prominent leaders from both pharmaceutical and chemical industries including Dr. Greg Szpunar, Sr. VP of Pharmaceutical Science and Drug Metabolism at Schering-Plough Research Institute, Dr. Paul Juniewicz, Sr. VP & Head of Global External Innovation Access at sanofi-aventis, Dr. Arthur Andrews, VP of Global Drug Product Development at Johnson & Johnson Pharmaceutical R&D, and Dr. Nilesh Shah, Research and development Director of Household & Personal Care, Dow Advanced Materials. The symposium also features business leaders and entrepreneurs from start-ups and outsourcing companies based in the US as well as in China in the fields of pharmaceutical and chemical industries.

The symposium will also feature the latest advances in analytical and synthetic technology and start-up companies in the outsourcing business and a vendor show that will be open to all participants. To encourage participation, there will be prize drawings and giveaways at the vendor show; lucky winners will receive web computer, digital cameras, and other small electronics.

### Morning Presentations (8:30 - 12:00 PM)

- ❖ Dr. Greg Szpunar, Sr. VP of Pharmaceutical Science and Drug Metabolism, Schering-Plough Research Institute:  
*"Big Pharma - Where Is It All Going?"*
- ❖ Dr. Arthur Andrews, VP of Global Drug Product Development, Johnson & Johnson Pharmaceutical R&D:  
*"Pharmaceutical Development: Understanding Major Industry Changes in How to Design, Develop, and Deliver" New Drugs"*
- ❖ Dr. Paul Juniewicz, Sr. VP & Head for Global External Innovation Access, sanofi-aventis:  
*TBD*
- ❖ Dr. Nilesh Shah, Research & Development Director, Household & Personal Care, Dow Advanced Materials:  
*"Providing Solutions in a Hyper-competitive Marketplace"*

### Afternoon Presentations (1:00 - 4:30 PM)

- ❖ Dr. Guang Cao, Advanced Research Associate, Exxon Mobile Research & Engineering:  
*"ACS Diversity Partner Program"*
- ❖ Dr. Yuguang Wang, Sr. VP of Outsourcing, ChemPartner:  
*"Life in a CRO"*
- ❖ Dr. Zhe-ming Gu, VP & Head of Drug Metabolism and Biotransformation, XenoBiotic Labs:  
*"Drug Metabolism in Drug Discovery & Development - Opportunities for CRO in China"*
- ❖ Dr. Chen Peng, Director of Business Development, Mestrelab Research:  
*"From Chemistry to NMR Software Development to Business Development: My Experience"*
- ❖ Dr. Paul Guo, Founder & President, AstaTech:  
*"New Patent Technology for Novel Chiral Amine Synthesis"*
- ❖ Dr. Jintao Zhang, CEO, Medicilon:  
*"Integrated Drug Discovery Service from Medicilon"*
- ❖ Dr. Charles Ye, President & Founder, Acesys PharmaTech:  
*"Acesys Approach to One-stop CRO Service - Drug Discovery Platform at China Medical City (CMC)"*

### Vendor Show (All day event, 8:30 - 4:30 PM)

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| ❖ AstaTech                          | ( <a href="http://www.astatechinc.com/">http://www.astatechinc.com/</a> )                                       |
| ❖ Bruker                            | ( <a href="http://www.bruker.com/">http://www.bruker.com/</a> )   |
| ❖ Dionex                            | ( <a href="http://www.dionex.com/en-us/index.html">http://www.dionex.com/en-us/index.html</a> )                 |
| ❖ Mestrelab Research                | ( <a href="http://www.mestrec.com/">http://www.mestrec.com/</a> )   |
| ❖ Primera Analytical Solutions Corp | ( <a href="http://www.primera-corp.com/index.html">http://www.primera-corp.com/index.html</a> )                 |
| ❖ Teledyne ISCO                     | ( <a href="http://www.isco.com/">http://www.isco.com/</a> )   |
| ❖ Thermo Fisher Scientific          | ( <a href="http://www.thermofisher.com/global/en/home.asp">http://www.thermofisher.com/global/en/home.asp</a> ) |
| ❖ Yamazen                           | ( <a href="http://www.yamazenc.co.jp/e_main.html">http://www.yamazenc.co.jp/e_main.html</a> )                   |

CACS was founded in 1981 as a volunteer-based, non-profit professional organization. CACS addresses the common interests and concerns of Chinese American chemical professionals. It has established a mentor program to help new comers gain quick footing in their professional careers in the US. It presents *Young Chemist Awards* annually to outstanding high school students to help cultivate their interests in chemical sciences.

We welcome all members and non-members to the Symposium. Please register on-line at [www.tristatecacs.org](http://www.tristatecacs.org) or via email at [info@tristatecacs.org](mailto:info@tristatecacs.org). On-site registration will also be accepted although you are encouraged to register online ahead of time to ensure seating and meal orders. For more information, please contact, Duxi Zhang @ 609-252-4687, or Sunny Wang @ 908-231-3648 or Fangbiao Li @ 908-740-3404.

Travel directions can be found at <http://maps.rutgers.edu/building.aspx?id=44>. Parking is available in lots 51 (on Bartholomew Rd., adjacent to Rutgers Federal Credit Union and across from the Busch Campus Center).

## **DIRECTIONS: Busch Campus Center**

Rutgers University  
Busch Campus Center  
604 Bartholomew Road  
Piscataway, New Jersey 08854

### **From New Jersey Turnpike (North or South)**

- ▶ Take Exit 9. Bear right out of the toll plaza, following signs for "Route 18 North - New Brunswick"
- ▶ Merge left onto Route 18 North, go straight through two lights (Paulus Blvd. & Commercial Ave.), pass the exits for "Route 27" and "George St. - Rutgers Univ." and cross the Raritan River on the John Lynch Bridge toward the Busch Campus (approx. 4 miles total)
- ▶ Take the "Campus Road - Busch Campus" exit
- ▶ Proceed to the traffic circle, and take the first right out of the circle onto Bartholomew Road (may not be marked). Keep the chain link fence on your right
- ▶ At the 4-way stop, continue straight on Bartholomew Road, crossing Brett Rd.
- ▶ At the top of the hill, turn right into a large parking lot (lot #51), across the street from the Busch Campus Center
- ▶ Enter the front of the Busch Campus Center. You can pick up your name tag at the registration tables straight ahead if you registered online; otherwise, proceed to On-Site Registration.

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### **From Garden State Parkway (North and South)**

#### ***Southbound - coming from northern New Jersey***

- ▶ Take Exit 129 for the New Jersey Turnpike and head south
- ▶ Follow directions to campus from the NJ Turnpike (see above)

#### ***Northbound - coming from southern New Jersey***

- ▶ Take Exit 105 and follow signs for Route 18 North
- ▶ After approx. 24 miles, pass the entrance for the NJ Turnpike and continue on Route 18 North
- ▶ Follow directions to campus from the NJ Turnpike

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### **From Route 1 (North and South)**

- ▶ Take exit marked "Route 18 North - New Brunswick" then follow directions from the New Jersey Turnpike

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### **From Route 287 (North and South)**

- ▶ Take Exit 9 for "Bound Brook/Highland Park"
- ▶ Proceed East on River Road toward Highland Park. Shortly after the third traffic light, turn left onto Sutphen Road.
- ▶ Turn left at the 4-way stop (stadium on your right) onto Bartholomew Road (may not be marked)
- ▶ At the traffic circle, take the second right out of the circle to continue on Bartholomew Road
- ▶ At the 4-way stop, continue straight on Bartholomew Road, crossing Brett Rd.
- ▶ At the top of the hill, turn right into a large parking lot (lot #51), across the street from the Busch Campus Center
- ▶ Enter the front of the Busch Campus Center. You can pick up your name tag at the registration tables straight ahead if you registered online; otherwise, proceed to On-Site Registration.