

# Get Connected to Pittcon 2012

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## PITTCON CONFERENCE & EXPO ORLANDO • MARCH 11-15 2012

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**Y**ou are a scientist or researcher looking for the latest innovations in laboratory equipment - then Pittcon 2012, the world's largest annual conference and exposition for laboratory science, is a must attend event.

Register now at [www.pittcon.org](http://www.pittcon.org) before February 13, 2012, and save 50 percent. Registration includes:

- Week-long, unlimited access to the exposition floor;
- Admission to all technical sessions including the plenary lecture and capstone lecture;
- Participation in Conferee Networking Sessions (seating is limited);
- Discounts on hotels and free shuttle service to and from the convention centre;
- Abstract CD, Final program, and souvenir bag

Enjoy all of this and more for the low registration fee of \$115.

### GET CONNECTED TO THE PITTCON 2012 MOBILE APP

Get connected to the conference and exposition before, during, and after with the new mobile app, Pittcon 2012.

Download the Pittcon 2012 app as your all-in-one event guide by putting everything you need to know right onto your mobile device! You can begin using Pittcon 2012 in advance to view the entire event program, view speaker bios, and build your schedule. The app will allow you to access floor maps, exhibitor info, follow presentation abstracts, rate sessions, and take notes.



## GET CONNECTED TO INNOVATIONS

Attending Pittcon is the best way to get connected to the latest equipment used in the applications of analytical chemistry. The Exposition offers products and services from more than 900 exhibitors from 30 countries, live demonstrations, vendor seminars, and the chance to consult with technical personnel. Afternoon mixers on the exposition floor give conferees with the opportunity to relax a bit and network with colleagues.



## GET CONNECTED TO EDUCATIONAL OPPORTUNITIES

There are more than 2,000 technical presentations including symposia, oral sessions, workshops, awards, and posters that cover a wide range of topics focusing on chemistry. As part of the Opening Session on Sunday, March 11, R. Graham Cooks, Henry B. Hass Distinguished Professor—Analytical Chemistry, Department of Chemistry, Purdue University, will present the Plenary Lecture, "Ambient Ionization and Mini Mass Spectrometers: In situ MS for Everyone," followed immediately by a mixer and poster session.

Make the connection to educational opportunities with Pittcon Short Courses. Whether you want to enhance your professional development in your current field or expand into a new field, these courses offer an affordable way to do either or both. There will be over 100 courses offered in beginner, intermediate, and advanced levels.

