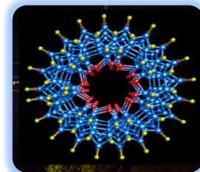


TRENDS IN BIO/NANOSCIENCES: ENERGY, ENVIRONMENT AND MEDICINE

October 5-6, 2017 - Hotel Ritz-Carlton, San Juan, PR

The Colegio de Químicos de Puerto Rico (CQPR), IUPAC's Puerto Rico National Adhering Organization (NAO), is delighted to invite you to the 1st BINAEEM International Conference on Nanosciences. The theme of the conference is "The development of chemistry within the nanosciences in the areas of energy, the environment and nanomedicine".

The event will take place at Ritz Carlton Hotel in San Juan, Puerto Rico on October 5-6, 2017.



Confirmed Plenary Speakers

- Chinedum Osuji, Ph.D., Yale, University, Polymers for energy applications
- Charles Lieber, Ph.D., Harvard University, Nanobioelectronics
- Shu Yang, Ph.D., University of Pennsylvania, Bio-inspired materials.
- Carlos R. Cabrera, Ph.D., University of Puerto Rico, Río Piedras, Nanomaterials for fuel, solar and microbial cells, and nanobiosensors.
- Arturo J. Hernández, Ph.D., University of Puerto Rico-Mayagüez, Nanomaterials, nanotechnology based remediation
- Jorge Gardea-Torresdey, Ph.D., University of Texas at El Paso. Bioproduction of nanoparticles, nanoparticles in the environment.

Call for Abstracts

We are accepting abstracts for oral and poster presentations. To download the abstract form visit our web site.

Exhibits and Sponsorships

For Exhibits and Sponsorship opportunities information please contact Mr. Carlos Castaneda at carlos@lccmanagement.com or 1(787) 529-4755

Deadlines

- · Abstract Submission: September 11, 2017
- Early Bird Registration: September 15, 2017. For registration information please visit our web site.

Hotel

Hotel: Ritz Carlton Hotel, San Juan, Puerto Rico

Group: Colegio de Quimicos de PR - International Conference on Nanosciences

Date - Oct 5-7, 2017 (Group rate also available 2 days before and 2 days after)

Room rate: \$159 (plus 11% taxes and 18% resort fee)

For reservations please follow the instructions on our website (Travel/Housing).

For all Information visit: www.cafec.org.pr

