

Inquiry Based AP Chemistry Workshop

Are you ready for the AP Exam? How did your students perform last year? Prepare yourself to help your students perform better. Remember *Inquiry* is a big part of the newer AP exam.

This workshop is designed to help teachers develop the pedagogy to help students think and plan for the experiment before they arrive in the laboratory.

- ◆ The six “Big Ideas” that are fundamental to the AP Chemistry course will be reviewed.
- ◆ After discussion, participants will be invited to perform and to discuss experiments in each of the areas.
- ◆ Participants will receive a CD of the lab manual containing the inquiry labs and detailed teacher notes for each lab that allows for modification of each experiment.
- ◆ All experiments have been correlated to a primary learning objective (s) and science practices as outlined in the College Board Curriculum .
- ◆ An appendix contains additional questions (with answers) teachers can ask students either during a pre-lab session or a post-lab analysis.

Date: Saturday, September 26, 2015
Time: 8:30 am –2 pm
Place: Florida International University
Biscayne Bay Campus,
Room: Academic Two-341
North Miami, FL 33181

Sponsored by South Florida Section of
American Chemical Society and Miami
Country Day High School

FREE
ONLY 36 SPACES AVAILABLE
(\$10 check will hold your spot but it
will be returned when attending)

Instructors::

- ◆ Jesse Bernstein
- ◆ Paul Price
- ◆ Jeffrey Bracken

Make checks payable to SFL-ACS and send to :
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[CLICK HERE TO REGISTER](#)