

Ohio Section, AAPT  
Spring Meeting, March 21, 2015  
Westshore Campus, Cuyahoga Community College

8:30 to 9:00      Registration and Continental Breakfast

Morning Concurrent Workshops

9:00 to 10:15      Jim Andrews & Julie Williams: Active Engagement: There's an App for That  
Or  
Pasco Workshop : Pasco for the Introductory Science Course.

10:30 to 11:45      Repeat of 9:00 workshops

11:45 to 12:45      Lunch

12:45 to 1:00      Business Meeting

1:00 to 1:30      "How I do it" Session

1:30 to 2:45      Pasco Workshop: Pasco Capstone

2:45 to 3:00      Raffle and Closing

Morning Session:

Active Engagement : There's an App for That!

Explore apps (many free) that you can use to engage your physics students. Bring your iOS or Android device for this hands-on session.

Pasco for the Introductory Science Course.

Explore PASCO scientific's award-winning science learning environment, offering hands-on, inquiry-based science labs. PASCO solutions are easy to use, cost-effective, and work on your devices: iPad®, iPhone®, Chromebook™, Android™ tablets, computers, and netbooks. Attendees will be able to set up a Physics lab, collect data, and share data with other attendees, all in real time.

Afternoon Session:

PASCO Capstone: Simple and Powerful Data Analysis for Physics. Regardless of where your data comes from, come get hands-on with Capstone and see how useful this software is for analysis. Easy import capabilities and powerful tools streamline data analysis for Physics. Attendees will learn how Capstone is the ultimate tool for the Physics lab and classroom, as well as learn how to incorporate it into your lab.