

Announcing

SOS/AAPT SPRING 2012 MEETING

Ohio University – Lancaster Regional Campus

1570 Granville Pike

Lancaster, OH 43130

Saturday, April 28, 2011

9 am – 2 pm

- Come meet with your colleagues from Southern and Central Ohio!
- Pick up a few new ideas for your classroom!
- Share a few of your own good ideas!

Events

Although the exact details are still being finalized, the preliminary schedule of events include:

Two (2) Invited speakers: David Maloney, Indiana University-Purdue University Fort Wayne
Bill Reitz, Stark State College of Technology & half of the Flying
Bernoulli Brothers

Workshop I: *To Be Announced*
David Maloney, Indiana University-Purdue University, Fort Wayne, IN

Make and Take Workshop: *Teaching Physics using Children's Literature*
Bill Reitz, physics instructor at Stark State College of Technology & half of the Flying
Bernoulli Brothers)

Talks: Contributed papers (undergrad and grad students highly encouraged to present!)
“How I Do It” (5-minute presentations on neat ideas from the classroom)

Possible Forums:
Teaching in the 2 year College setting: Challenges and Opportunities
(Discussion panel consisting of local Physics faculty at 2 year
institutions)
Ohio Science Standards and Assessment
(Holly Lavender, Liberty Union High School)

Registration (see attached form)

Must be received by **April 20, 2012** if you are giving a contributed or “How I Do It” talk.

Registration is FREE for all students (graduate and otherwise) and for high school teachers who are first-time attendees!!

Contact Sandra Doty, dotys@ohio.edu (740.654.6711 ext. 213) with any questions.

Directions: Can be found at: http://www.ouorc.ohio.edu/map_lancaster.htm

Approaching from the North on US 33 (Columbus , Pickerington, Canal Winchester):

Proceed on US 33 toward Lancaster , take the business route to Coonpath Road . Turn left on Coonpath Road and proceed 5.6 miles to SR 37. Turn right on SR 37 and proceed 2.1 miles. The campus sits on the left on SR 37.

Approaching from the South on US 33 (Athens , Logan , Sugar Grove):

Proceed on US33 to Main Street and turn right. At High Street (the fourth traffic light past the US33-Main Street intersection), turn left. Proceed north on High Street. When you reach the intersection of High Street and East Fair Avenue , proceed straight on High Street/SR37 for 1.2 miles (past Rising Park and Lancaster High School). The campus will sit on the right.

Approaching from the North on SR37 (Newark , Granville, Zanesville via I-70):

Proceed on SR37 2.1 miles past the intersection of Coonpath Road . The campus sits on the left side of SR37 (Granville Pike).

Approaching from the East on US22 (Zanesville , Sheridan):

Proceed through Lancaster on US22 to the High Street intersection. Turn right on High Street. When you reach the intersection of High Street and East Fair Avenue , proceed straight on High Street/SR37 for 1.2 miles (past Rising Park and Lancaster High School). The campus sits on the right.

Approaching from the West on US22 (Circleville, Chillicothe via SR 159):

In Lancaster , US22 becomes Lincoln Avenue and then Main Street at US33. Proceed to the fourth traffic light past the Main Street --US33 intersection (High Street). Turn left onto High Street. When you reach the High Street and East Fair Avenue intersection, proceed straight on High Street/SR37 for 1.2 miles (past Rising Park and Lancaster High School). The campus sits on the right.

Approaching from Pickerington:

Proceed east from Pickerington via either SR 204 or SR 256 to SR 37. Turn right (south) on SR 37. The campus is on SR 37 2.1 miles south of the SR 37-- Coonpath Road intersection. An alternate route (which is also shorter) is to take Pickerington or Hill Road to US 33 and turn left (south). Proceed on US 33 to Coonpath Road . Turn left on Coonpath Road and proceed 5.6 miles to SR 37. Turn right on SR 37 and proceed 2.1 miles. The campus sits on the left on SR 37.

Parking Information

Students and visitors are encouraged to enter at the traffic light via SR 37 and College Avenue, and access the north parking lot. Parking is free and spacious, with ample marked areas for handicapped access

REGISTRATION FORM

SOS/AAPT SPRING 2011 MEETING
OHIO UNIVERSITY - LANCASTER
SATURDAY, APRIL 28, 2012

NAME _____ E-MAIL _____

INSTITUTION _____ PHONE (____) _____

ADDRESS _____

_____ ZIP _____

Meeting registration

- | | |
|---|---------------|
| <input type="checkbox"/> SOS/AAPT Member registration | \$10.00 |
| <input type="checkbox"/> SOS/AAPT Nonmember registration (includes one-year membership) | \$20.00 |
| <input type="checkbox"/> Student or Retired registration | <u>No Fee</u> |
| <input type="checkbox"/> First-time attendee high school teacher registration | <u>No Fee</u> |
| <input type="checkbox"/> Lunch | \$10.00 |

Workshop registration (workshops filled on first registered-first served basis)

- | | |
|--|---------------|
| <input type="checkbox"/> Workshop with Dave Maloney | <u>No Fee</u> |
| <input type="checkbox"/> Make & Take Workshop (Bill Reitz) | \$ 5.00 |

TOTAL _____

Yes! I would like to present a contributed paper. I will e-mail my title and abstract (150 words or less) to Sandy Doty (dotys@ohio.edu) no later than April 20, 2012

Yes! I would like to share an idea in the "How I Do It" session. I will e-mail my title to Sandy Doty (dotys@ohio.edu) no later than April 20, 2012.

Checks should be made payable to SOS/AAPT and returned with this form to

Dr. Sandy Doty
Ohio University Lancaster
1570 Granville Pike
Lancaster, Ohio 43130

You may also return your registration by e-mail (dotys@ohio.edu) or FAX (740.687.9497) and make your payment on-site at the meeting.