## RHIC/AGS Users' Executive Committee Diversity Working Group General Information

http://www.rhicuec.org/diversity.aspx

## Goals

- » Provide a place for people to turn to with Diversity Issues, for listening or recommending actions
- » Advocate for Diversity Issues that affect Users when they arise
- » Collect, maintain, and provide diversity statistics for RHIC/AGS Users
- » Communicate Diversity news/information to RHIC/AGS Users
- » Research and advocate follow-up for RHIC related BNL-Units on 2010 APS Women in Science Site Visit Report and recent STAR and PHENIX Collaboration Site Visit reports
- » Provide liaisons to other Diversity Groups at BNL, such as Brookhaven Women in Science
- » Provide expertise in Diversity Issues to RHIC Users

## **2015-16 Members**

Justin Frantz-Chair	Ohio University	frantz@ohio.edu	646-228-2539
Agnes Mocsy	Yale University	agnes.mocsy@yale.edu	917-209-1516
Christine Nattrass	University of Tennessee	christine.nattrass@utk.edu	865-974-9020
Paul Sorensen	Brookhaven National Lab	psoren@bnl.gov	631-344-2420
Christina Swinson	Brookhaven National Lab	cswinson@bnl.gov	631-344-4021
Peter Petreczky	Brookhaven National Lab	petreczk@bnl.gov	631 344-3890
Marzia Rosati	Iowa State University	marzia2@bnl.gov	515-294-8573
Javier Orjuela Koop	University of Colorado	javier.orjuelakoop@colorado.edu	720-257-4566

Find the most recent list of members at http://www.rhicuec.org/working\_groups.aspx?id=6

## Contact Us

If you have any diversity or harassment you would like to discuss confidentially, please contact any member of the diversity working group listed above. Also our diversity working group is always interested in receiving help and suggestions from anyone in our community! If you are interested, contact Justin Frantz, Chair, also at the contact information listed above.

**Reporting Harrassment at Brookhaven Lab:** If you are being harassed, notice that someone else is being harassed or have any other related concerns, please contact the BNL Diversity Office:

631-344-6253 | www.bnl.gov/diversity | Building 400 | Brookhaven National Laboratory