

Subject: NSHP News: Sep. 1, 2010 - Addendum

The Hispanic Physicist

A news service of the National Society of Hispanic Physicists
Please send news, letters, congratulations, announcements, to
Dr. Jorge A. López, Physics Department, Univ. Texas at El Paso
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NSHP web site: <http://www.hispanicphysicists.org>

- 1. SACNAS National Conference, Anaheim, CA – Check registration deadline!!!!**
- 2. Assistant Professor, Queensborough Community College, New York in Bayside, Queens**
- 3. Master of Medical Physics Open House, University of Pennsylvania, Sat. Oct. 16, 2010**

1. SACNAS National Conference – Check registration deadline!!!!

SACNAS National Conference, September 30 - October 3, 2010, Anaheim, CA

Pre-registration **Deadline**: September 2, 2010

NSHP contributed to the following parts of the program:

Thursday, September 30:

9:00 am Undergraduate Research Experience: Benefits, Costs and Best Practice

5:00 pm Conversations with Scientists and Engineers:
Astronomy

5:00 pm Conversations with Scientists and Engineers:
Engineers: Material, Aerospace, Mechanical, Nuclear

5:00 pm Conversations with Scientists and Engineers:
Physics

Friday, October 1:

8:30 am Astronomy and Astrophysics: The Next Ten Years
8:30 am Exploring the Universe
8:30 am Advancing Material Applications through
Understanding the Basics
10:30 am Cutting Edge Research in the Biophysics of
Nucleic Acids and Proteins
10:30 am Mind, Brain, Learning: The Science of Learning
Centers
10:30 am The Physics Frontier of Nuclear and Particle
Physics
5:00 pm National Society of Hispanic Physicists Meeting

NSHP furnishes faculty and others for mentoring, judging, and professional development sessions throughout the meeting.

2. Assistant Professor, Queensborough Community College, New York in Bayside, Queens

Queensborough Community College of The City of New York in Bayside, Queens is seeking to fill one position at the rank of Assistant Professor to teach courses in Physics at all levels up to and including modern physics and introductory astronomy in the Physics Department

For additional information

visit: www.qcc.cuny.edu. To apply log on to www.cuny.edu. Naviagte to Employment, click on application for employment. Applications should be submitted through CUNYfirst. Applicants must attach a cover letter, and curriculum vitae. Refer to Job ID# 3278 when applying for this position. Please submit your application and supporting documents by the closing date of October 18, 2010.

3. Master of Medical Physics Open House, University of Pennsylvania, Sat. Oct. 16, 2010

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The University of Pennsylvania invites you to our Master of Medical Physics Open House Saturday, October 16, 2010, 10:00 AM-1:00 PM

Join Program Director Stephen Avery, current students, faculty and alumni for a panel discussion about the Master of Medical Physics program.

See the Particle Accelerator

In addition to campus tours and an informal lunch discussion, the event will feature a tour of the new 220-ton particle accelerator at the Hospital of the University of Pennsylvania's Roberts Proton Therapy Center. The cyclotron is the largest of its kind in the world and the only cancer treatment center to fully integrate conventional radiology treatment and proton beam therapy.

The Master of Medical Physics Program provides students with rigorous training in essential graduate physics courses as well as more traditional coursework in medical physics, anatomy, and radiation biology. The program offers a well-rounded education, balancing classroom, laboratory, and clinical experiences. Students will be introduced to both clinical and research aspects of medical physics through the University of Pennsylvania Health System's state-of-the-art medical imaging and therapy facilities. The program also stresses communication, ethics, and responsibility (in both clinical and research settings), promoting the highest possible standards in patient care.

University of Pennsylvania Terrace Room, Claudia Cohen Hall 249 South 36th Street Philadelphia, PA 19104

To register, please visit www.sas.upenn.edu/LPS/event/mmp

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