Minutes

of the Physics Department meeting held Monday October 22, 2012 in UH168.

Present: Benjamin, Constantinescu, Nawash, Rybski, Sahyun

Absent: Boukahil (ill)

- I. Meeting called to order at 5:47 pm.
- II. Rybski/Benjamin moved approval of the September 24 minutes. Minutes approved.
- III. Announcements
 - a. Chair's Announcements

IV. Old Business

- Nanophysics position search status update. Advertisement has been put out to Physics Today.
- b. Display Monitor for Physics Office = 32".
- c. Discussion of Promotions and Tenure document. The current status of the May 12, 2011 document revision was reviewed.

V. New Business

- a. Announcements
 - i. Other announcements
 - Dr. Constantinescu organized, and Dr. Rybski assisted, a Moon observation on September 29. There was an Observatory open house for the Links school. Over 100 people attended.
 - iii. There will be a Fermilab field trip with the Quantum Mechanics course is planned for November 2.
 - iv. Library books need to be requested.
 - v. Dr. Steve Stuve from Hamlin talked about Engineering to the Physics 190/489 courses on October 5.
 - vi. Dr. George Corliss from Marquette gave a talk about the Gasday company to the Physics 190/489 courses on October 19.
 - vii. The PHYSCS 360 course had a field trip to Kreicher Optics on October 19.

- viii. Bob Benjamin was invited to do a public lecture on the Milky Way
 Galaxy for North Carolina Astronomy Day hosted by Guilford Technical
 Community College/Cline Observatory on Oct 5 in Greensboro, North
 Carolina. Over 300 people attended. He also gave a keynote scientific talk
 the next day for a North Carolina meeting of astronomers.
 - ix. The fall 2012 Observatory Lecture series of 5 lectures will cover: The ages of life, the Earth, the Sun and stars, the Milky Way and the Universe and a schedule is posted at:

http://www.uww.edu/news/archive/2012-10-observatory-lectures

VI. Rybski/Benjamin moved to adjourn at 6:54 pm.

Respectfully Submitted,

Steven Sahyun

Secretary of the day

cc: Dean Pinkerton