Michael Jones <mdj@phys.hawaii.edu> October 18, 2013 3:46 PM
To: aapthawaii-l@LISTS.HAWAII.EDU
Physics & Astronomy Open House on Nov. 23

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18 Oct. 2013

Physics teachers:

The UH Manoa Dept. of Physics & Astronomy is having an open house Saturday morning Nov. 23 and invites you and your students to attend. The UH Manoa Physics program received a high ranking in the 2010 National Research Council rankings of graduate programs. This is your chance to learn what research is being done and to experience some hands-on physics. A list of sites and a tentative schedule are below. Maps are available at http://manoa.hawaii.edu/campusmap/

To help us plan, please let me know as soon as possible by E-mail or phone if you plan to attend and how many students from your school are likely to attend. Please encourage any students who are interested in pursuing a physics major to attend. They will be able to talk to current UH faculty and/or students at the physics demos site after 1100. Also, please indicate which group you and your students wish to join. We will try to keep the groups limited to about 15 people each.

Finally, you can get a preview of some of the demos at the Fun with Physics site in POST 601 as part of the SOEST Open House on 25-26 October.

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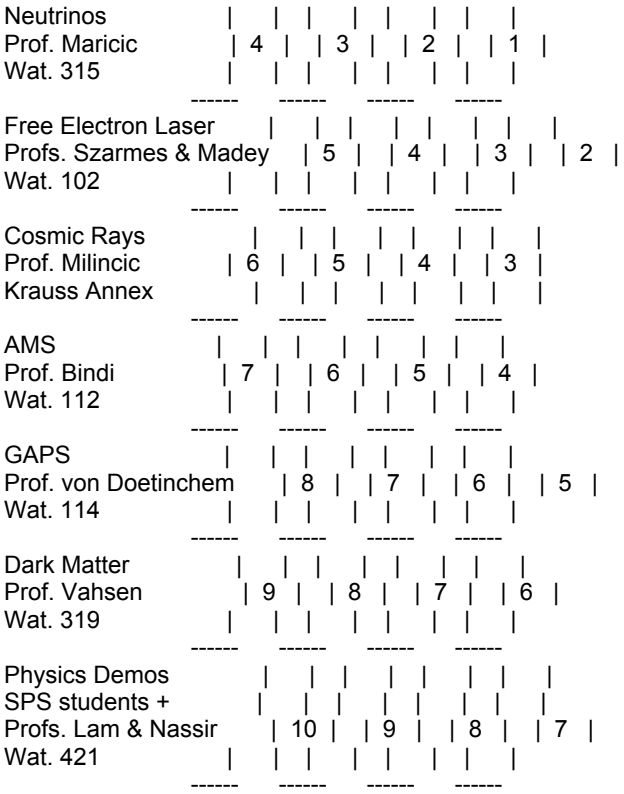
Physics & Astronomy Open House Schedule
UH Manoa Watanabe Hall
23 November 2013 0830 - 1200
*** Physics & Astronomy info. available at www.phys.hawaii.edu ***

Welcome & Overview: Prof. Pui Lam in HIG Auditorium at 0830
** schedules for groups 1 to 10 below for 0900-1100 **
** people can visit any of the sites from 1100 until 1200 **

Topic / Speaker / Location	0900	0930	1000	1030
LHC & Higgs / Prof. Kumar / Wat. 420	1	10	9	8
Straw Rockets / J. Laszlo / Wat. 415	2	1	10	9
Nanophysics / Prof. Sattler / Wat. 317	3	2	1	10


Neutrinos
Prof. Maricic
Wat. 315
4
3
2
1
Free Electron Laser
Profs. Szarmes & Madey
Wat. 102
5
4
3
2
Cosmic Rays
Prof. Milincic
Krauss Annex
6
5
4
3
AMS
Prof. Bindi
Wat. 112
7
6
5
4
GAPS
Prof. von Doetinchem
Wat. 114
8
7
6
5
Dark Matter
Prof. Vahsen
Wat. 319
9
8
7
6
Physics Demos
SPS students +
Profs. Lam & Nassir
Wat. 421
10
9
8
7