WiGS organizational meeting 11 August 2010 from 2:30-3:30 PM in Foege S-230 Recorded by Gennifer Merrihew

Members in attendance: Leslie Emery (emeryl@uw.edu), Gennifer Merrihew (genn@uw.edu), Elisabeth Rosenthal (erosen@u.washington.edu) and Rori Rohlfs (rrohlfs@uw.edu)

- I. Summer BBQ follow-up
 - a. Despite rain, about 35 people attended
- II. New meeting time
 - a. September meeting will be same time and then we will determine new meeting slot for fall quarter
- III. Lactation Room
 - a. Complaints were about lighting and having a table
 - 1. Melody will look into cost of table and placing them in all the shower rooms
- IV. Incoming class WiGS event
 - a. Leslie will organize event for sometime during first few weeks of school year
 - b. Current plan is to have a board game event with food
 - c. To determine best location
 - i. Foege S110 or Vista Café?
- V. GS/Policy/Alum seminars
 - a. Leslie organizing the GS seminar with Nancy Cox from Chicago
 - i. Date set for Wednesday, January 19th
 - b. Melody will organize the policy seminar for spring
 - i. Jenny Reardon has accepted
 - ii. Date TBD
 - c. Genn will organize the alumni speaker for fall
 - i. Could not contact Kim Rittenhouse
 - ii. Jennifer Callahan declined
 - iii. Whitney Neufeld-Kaiser has accepted
 - 1. Date TBD
- VI. Discussion sessions for this year
 - a. Grant writing session for the fall
 - i. Lunch session with either or both Stan Fields and Leo Pallanck
 - b. Melody interested in a session to prepare new students for grad school
- VII. Retreat presentation
 - a. Leslie and Melody volunteered to be speakers
 - i. Have a Wednesday afternoon slot at retreat
- VIII. Pacific Science Center Life Sciences Research Weekend
 - a. November 5-7th
 - b. Genn will organize event perhaps with Maureen Munn from GS Outreach
- IX. Seattle Central Undergraduate Research Mentoring
 - a. Rori to coordinate with science and math dean at Seattle Central
 - b. Ideas include
 - i. Seminar series of research conducted in department
 - ii. Exchange day in which we take undergrads on tour of campus and labs in department