Fifth Follow-Up Meeting
Scientific, Environmental and Quantitative Literacy (SEQL)
Mathematics and Science Teachers of Grades 5, 6 and 7

Saturday, 21 April 2012
8:45 am – 4:00 pm
Butler Carlton Hall, Room 101 – NOTE CHANGE FROM USUAL SEQL ROOM!

If the main door is locked, please use the door on the North side of the building (this is the side of the building that is facing the Electrical Engineering Building).

Agenda

8:45 - 9:00  Registration
   Fourth Quarterly Action Plans
   Collect Third Quarterly Activity Logs
   Post-test scores

9:00 - 10:00  Science Activity
   Introduction to solar imagery
   Use of multimeters and solar panels

10:00 - 10:50  Visit to the student Design Center
   Solar Car and other design projects

10:50 - 11:00  Break

11:00 – 11:50  Visit to the Solar House
   Alternative Energy concepts

11:50 - 12:00  Return to Butler Carlton Civil Engineering Building

12:00- 12:45  Lunch (catered by Bandana’s BBQ)

12:45 – 2:15  Integrated Math-Science Activity
   Four Questions activity using solar panels

2:15 - 2:30  Break

2:30 - 3:15  Continuation of Activity on Solar Panels
   Presentation of results, discussion of results and Classroom adaptation.

3:15 - 4:15  Evaluations

Reminder: Sixth Follow-Up Meeting is on June 2.