Schedule for Microbial Pathogenesis Retreat
Lake Morey Inn
February 10-11, 2011

February 11  -  Thursday

9:00 am Arrival

**Session 1**

9:30  Deb Hogan (Dartmouth) – Bacterial-fungal interactions

10:00  Rustin Lovewell (Berwin lab, Dartmouth) - Phagocytic evasion by bacteria

10:30  Beth Smith (Dartmouth) - Regulation of ciliary motility

Coffee Break at 11:00

**Session 2**

11:30  Mary Dunlop (UVM) - Gene Regulation at the Single Cell Level

12:00  Sam Moscowitz (MGH) - Antibiotic resistance of *Pseudomonas aeruginosa*

Lunch at 12:30

Afternoon break

1:45-2:45 There will be two career development seminars:
1. Giving a talk (Deb Hogan/Rob Wheeler)
2. Learning to be a manager (Panel: George O’Toole, Brent Berwin, Amy Gladfelter)

**Session 3**

5:00  Alicia Ballok (O’Toole lab, Dartmouth) - Virulence gene expression in *Pseudomonas*

5:30  John Leong (UMass Med) - *Pneumococcus* and neutrophil transmigration

6:00  Amy Gladfelter (Dartmouth) - Nuclear anarchy in a filamentous fungus

Dinner 6:30-7:30

Posters in the Waterlot Room from 7:30-8:30, followed by Post-Dinner Party at ~8:30 pm

February 12  -  Friday  (8:00 – 9:00 am Breakfast)

**Session 4**

9:00  Jen Bomberger (Dartmouth) - Polymicrobial infections in the lung

9:30  Leah Rommereim (Dartmouth) – The role of *Toxoplasma gondii* secreted proteins

10:00  Dindo Reyes (Cheung Lab, Dartmouth) - Expression of the *S. aureus agr* locus

Break at 10:30

**Session 5**

11:00  Dhana Nair (Cheung Lab, Dartmouth) - Search for new antimicrobial therapeutics

11:30  Lee Lynd (Dartmouth) - Microbial Cellulose Utilization

12:00  Ron Taylor (Dartmouth) - Cholera in Haiti

Lunch and depart 12:30