CMG TRAINING PROGRAM
TRAINEE COLLOQUIUM

Saturday, March 18, 2006

9:00 a.m. - 9:15 a.m.	***BREAKFAST*** *(pastries, muffins, coffee, juice)*
9:15 a.m. - 9:20 a.m.	Randy Hampton *Welcome*
9:20 a.m. - 9:45 a.m.	Jenny Bratlien DuRose, Niwa Lab, Biological Sciences "Fundamental Natures of ER Stress Sensors"
9:45 a.m. - 10:10 a.m.	John Bracht, Pasquinelli Lab, Biological Sciences "Biogenesis of lin-4 microRNA"
10:10 a.m. - 10:35 a.m.	David Cerutti, McCammon Lab, Chemistry and Biochemistry "Estimates of Free Energy in the Context of Protein Docking and Design Problems"
10:35 a.m. - 10:50 a.m.	***BREAK***
10:50 a.m. - 11:15 a.m.	Erin Scott, Pillus Lab, Biological Sciences "Novel Functions for Lysine Biosynthesis Enzymes"
11:15 a.m. - 11:40 a.m.	Derek Lemons, McGinnis Lab, Biological Sciences "Regulation of Hox Protein Expression by the Hox Cluster miRNA miR-10"
11:40 p.m. - 12:05 p.m.	Tim Sjoberg, Taylor Lab, Chemistry and Biochemistry "Characterizing the Structure and Dynamics of the RIalpha Regulatory Subunit of PKA by NMR"
12:05 p.m	***LUNCH, 3501 Pacific Hall***