8:30 - 9:15 a.m.	Registration, Breakfast & Poster Set-Up
9:15 - 9:20 a.m.	Introduction Mark Dumont, BSB Cluster Director
9:20 – 9:40 a.m. !	Todd Krauss, Ph.D. Department of Chemistry Studies of Cytochrome c Unfolding by Fluorescence Resonance Energy Transfer
9:45 – 10:05 a.m. !	Pramodh Seneviratne (A.Smrcka, Advisor) Department of Pharmacology and Physiology Direct Binding Evidence for G! y!Binding Small Molecules by Surface Plasmon Resonance
10:10 – 10:30 a.m.	Jessica Snyder (J. McGrath, Advisor) Department of Biochemistry and Biophysics Porous Nanocrystalline Silicon Membranes: An Enabling Technology for Biological Applications
10:35 –	

University of Rochester

Biophysics and

Structural Biology

Cluster Retreat

Organizer: Clara Kielkopf Co-organizers: John Gentile Dan Letzring

Monday, January 12, 2009

RMSC Planetarium

657 East Avenue

Rochester, New York 14607