

Thursday Feb. 23rd	Friday Feb. 24th	Saturday Feb. 25th	Sunday Feb. 26th
	8:00 - 9:00 <i>Breakfast</i>	8:00 - 9:00 <i>Breakfast</i>	8:00-9:00 <i>Breakfast</i>
	9:00 - 10:30 3.) Membrane receptors and their dynamic interactions with lipids	9:00 - 10:30 6.) Protein-protein interactions	Departure
	10:30 - 11:00 <i>Coffee Break</i>	10:30 - 11:00 <i>Coffee Break</i>	
	11:00 - 12:00 4.) New techniques A (Experiment and Theory)	11:00 - 12:00 7.) Dynamics of protein solvent and ligand interactions	
	12:00 - 13:00 <i>Lunch</i>	12:00 - 13:00 <i>Lunch</i>	
12:00 - 14:00 <i>Registration</i>	13:00 - 15:30 5.) Lipid assemblies, dynamics and surface interactions with proteins	13:00 - 14:10 7.) Dynamics of protein solvent and ligand interactions	
14:00 - 14:10 <i>Welcome address</i>			14:10 - 15:30 8.) DNA structures and DNA-protein interactions
14:10 - 15:30 1.) Structure and function of channels and transporters			
15:40 - 16:00 <i>Coffee Break</i>	15:30 - 16:00 <i>Coffee Break</i>	15:30 - 16:00 <i>Coffee Break</i>	
16:00 - 16:50 1.) Structure and function of channels and transporters	16:00 - 18:00 5.) Lipid assemblies, dynamics and surface interactions with proteins	16:00 - 18:00 9.) New techniques B (Experiment and Theory)	
16:50 - 18:00 2.) Protein folding and protein structural substate analysis			
18:00 - 19:00 <i>Dinner</i>	18:00 - 19:00 <i>Dinner</i>	18:00 - 19:00 <i>Dinner</i>	