

Conference Time Table (see Program Outline for details)

Time/Date	24 Sept Monday	25 Sept Tuesday	26 Sept Wednesday	27 Sept Thursday	28 Sept Friday	29 Sept Saturday
7:00-8:30		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
8:30-10:15		Session I	Session IV	Session VII	Session VIII	Session XII
10:15-10:45		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
10:45-12:30		Session II	Session V	Lunch (Box)/ Free afternoon: Niagara Falls, Winery, Golf	Session IX	Session XIII
12:30-14:00		Lunch	Lunch		Lunch	Lunch (box)
14:00-15:45		Session III	Session VI	Free afternoon: Niagara Falls, Winery, Golf	Session X	
15:45-16:15	Registration (from 15:00)	Coffee break	Coffee break		Coffee break	
16:15-19:00	Reception (17:00-18:30) Dinner (18:30-20:00)	Poster talks/ presentations Posters I	Poster talks/ presentations Posters II		Session XI	
19:00-21:00	Historical Talks (from 20:00)	Dinner	Dinner	Dinner	Conference Dinner (from 18:30)	
21:00-23:00		Posters I	Posters II	Posters III; Advisory Committee Meeting		

Sessions:

- Session I: Microbial rhodopsins – molecular mechanisms of ion transport and signaling
- Session II: Animal rhodopsins – evolution and diversity
- Session III: Optogenetics – tools development and applications
- Session IV: Microbial rhodopsins – evolution, diversity, and ecology
- Session V: Eukaryotic microbial rhodopsins – channelrhodopsins and enzymehodopsins
- Session VI: Novel experimental approaches to rhodopsins and GPCRs
- Session VII: Non-visual functions of rhodopsins
- Session VIII: Computational approaches to rhodopsins and GPCRs
- Session IX: Structural approaches to rhodopsins and GPCRs
- Session X: Visual animal rhodopsins – receptor structure, dynamics, and activation
- Session XI: Animal rhodopsins – signalling cascade and protein-protein interactions
- Session XII: Retinal proteins and GPCRs in disease
- Session XIII: Late breaking news