

## SJCABS 2025 Schedule

	Early Morning 00am	9:00-11: 30pm	Late Morning 11:30-1: 30pm	Early Afternoon 2:30-4:30pm	Late Afternoon 5:00-7:00pm
12/28 (S)	Arrival				Welcome
12/29 (M)	Connectome data & overview (Dorkenwald) <a href="#">S</a> <a href="#">R</a>	<i>Tutorial:</i> Data exploration (Dorkenwald) <a href="#">R</a>	Motion detection (Borst) <a href="#">S</a> <a href="#">R</a>	<i>Tutorial:</i> Dynamical systems & Neural nets (Seung) <a href="#">S</a> <a href="#">R</a>	
12/30 (T)	Vision: cell types and circuits (Seung)	Biophysics of Computation (Borst)	<i>Tutorial:</i> Connectome data access (Bates)	<i>Tutorial:</i> Jaxley (Deistler)	
12/31 (W)	Transcriptomics (Kurmangaliyev)	Vision: large-scale simulation (Turaga)	<i>Tutorial:</i> fly-viz (Stefanidi)	New Year's Eve	
1/1 (Th)	New Years Day off				
1/2 (F)	Navigation (Fitzgerald)	Motor control and body model (Turaga)	<i>Tutorial:</i> body model (Turaga)	Team and project building	
1/3 (Sa)	Mechanosensory processing (Baker)	Graph algorithms (Litwin-Kumar)	<i>Tutorial:</i> Graph analysis (Wang)	Prepare project pitches	
1/4 (S)	Olfaction and learning (Litwin-Kumar)	Projects			Project pitches
1/5 (M)	SEZ (Shiu)	Projects			
1/6 (T)	Simulation-based inference (Macke)	Projects			
1/7 (W)	Projects				
1/8 (Th)	Projects				
1/9 (F)	Project presentations				Reception
1/10 (Sa)	Departure				

8:00-9:00: Breakfast   11:00-11:30: Coffee & snacks   1:30-2:30: Lunch   4:30-5:00: Coffee & Snacks   7:00: Dinner