## Eye Tracking Workshop 2024 Tentative Agenda

## Day 1: Wednesday September 4

9:00-9:10	Welcome by <b>Peter J. Molfese, PhD</b> – Center for Multimodal Neuroimaging, NIMH/NIH
9:10-9:30	Introduction by <b>Chris Baker, PhD</b> – Laboratory of Brain & Cognition, NIMH/NIH
9:30 - 10:05	Joshua de Leeuw, PhD – Vassar College Talk Title: Eye tracking with a webcam for remote behavioral experiments: Current technology and a glimpse of what's next
10:05 - 10:40	<b>Grace Edwards, PhD</b> – Laboratory of Brain & Cognition, NIMH/NIH  Talk Title: Pre-saccadic information interacts with post-saccadic processing
10:40-10:50	Coffee Break
10:50 - 11:25	Nicholas Gaspelin, PhD – University of Missouri  Talk Title: Are eye movements preceded by covert attention? Evidence from the N2pcc
11:25 - 12:00	Julie Golomb, PhD – Ohio State University  Talk Title: Visual stability – and instability – across saccades
12:00 – 1:00	Lunch Break
1:00 - 1:35	Michelle Greene, PhD – Barnard College at Columbia University  Talk Title: The Visual Experience Dataset: Exploring vision 'in the wild'
1:35 – 2:10	Mary Hayhoe, PhD – University of California, San Diego Talk Title: Visual decisions in natural action
2:10 – 2:45	Mark Lescroart, PhD –University of Nevada, Reno Talk Title: Searching for relationships between statistics of natural visual behavior and brain organization
2:45 – 3:00	Coffee Break
3:00 – 3:35	Elisha P Merriam, PhD – Laboratory of Brain & Cognition, NIMH/NIH Talk Title: The importance of eye tracking for fMRI
3:35 – 4:10	<b>Jennifer Ryan, PhD</b> – Rotman Research Institute and University of Toronto <i>Talk Title: The intersection of memory and active vision</i>
4:10 – 4:45	Caglar Tas, PhD – University of Tennessee, Knoxville  Talk Title: The relationship between transsaccadic visual stability and visual working memory
4:45 – 5:00	Closing out Day 1
	Day 2: Thursday September 5
10:40 – 11:30	Round Table Discussion Coffee Break Meet & Greet and Q&A with speakers Closing out & Departure