

## SCHEDULE OVERVIEW • SATURDAY AND SUNDAY

### Saturday | March 7, 2026

9:30 am–6:30 pm **Onsite Registration & Pre-Registration Check-In**, Parq Grand Ballroom Foyer  
10:30 am–12:00 pm **Data Blitz Session 1**, Salon ABC  
10:30 am–12:00 pm **Data Blitz Session 2**, Salon D  
10:30 am–12:00 pm **Data Blitz Session 3**, Salon E  
10:30 am–12:00 pm **Data Blitz Session 4**, Salon F  
12:00–1:00 pm **Workshop**—Workshop on Cognitive Neuroscience for Foundation Models, Salon ABC  
12:00–1:00 pm **Lunch Break (On your own)**  
12:00–2:00 pm **Exhibitor Check In**, Parq Grand Ballroom Foyer  
12:30–1:00 pm **Poster Session A Set-Up**, Fairview/Kitsilano Ballrooms  
1:00–3:00 pm **Rising Stars Session**, Salon EF  
3:00–5:00 pm **Poster Session A**, Fairview/Kitsilano Ballrooms  
3:00–5:15 pm **Exhibits Open**, Kitsilano Ballroom  
3:30–4:00 pm **Coffee Service**, Kitsilano Ballroom  
5:00–5:15 pm **Poster Session A Take-Down**, Fairview/Kitsilano Ballrooms  
5:00–6:00 pm **Keynote Address (Open to the Public)**—Our Language-Ready Brain, Peter Hagoort, PhD, Max Planck Institute for Psycholinguistics, Parq Grand Ballroom  
5:15 pm **Exhibit Hall Closed for the Day**—No Entry  
6:00–7:00 pm **Welcome Reception**, Parq Grand Ballroom Foyer

### CNS Student Trainee Social Night

Join us immediately after the panel for a trainee social at Greta Bar—offering a vibrant mix of vintage arcade games, air hockey, and skee-ball paired with an expansive craft beer list and a globally-inspired “street food” menu.

**Monday, March 9, 7:30–10:00 PM**  
50 W Cordova St.  
Vancouver, BC V6B 1C8, Canada

### Sunday | March 8, 2026

7:30–8:00 am **Exhibit Hall Access for Exhibitors/Poster Session B Set-up Only**, Fairview/Kitsilano Ballrooms  
7:30 am – 6:30 pm **Onsite Registration & Pre-Registration Check-In**, Parq Grand Ballroom Foyer  
8:00–8:30 am **Continental Breakfast**, Kitsilano Ballroom  
8:00–10:00 am **Poster Session B**, Fairview/Kitsilano Ballrooms  
8:00 am–7:15 pm **Exhibits Open**, Kitsilano Ballroom  
10:00 am–12:00 pm **Invited Symposium 1**—Cognitive Neuroscience in Infants, *Chair*: Nick Turk-Browne, Salon ABCD  
10:00 am–12:00 pm **Invited Symposium 2**—Putting the Frontal Lobe Into Focus: Precision Mapping of Fine-Scale Functional Organization of Prefrontal Cortex, *Chair*: Caterina Gratton, Salon EF  
11:30–11:45 am **Poster Session B Take-Down**, Fairview/Kitsilano Ballrooms  
12:00–1:30 pm **Lunch Break (On your own)**  
12:15–1:15 pm **Workshop**—Sound & Color: Depicting the Synesthetic Mind (screening), Salon ABC  
12:15–1:15 pm **Workshop**—MIND: A New Toolkit for Structuring Brain and Body Research Data, Salon D  
12:15–1:15 pm **Workshop**—Practical Hyperscanning: From Setup to Analysis-Ready Data, Salon E  
1:30–3:30 pm **Symposium 1**—Beyond Biomarkers: Comprehensive Approaches to Brain Resilience in Aging and Dementia, *Chair*: Randy McIntosh, Salon ABC  
1:30–3:30 pm **Symposium 2**—Mapping Emotions in the Brain Beyond Localization: How Neuroimaging and Machine Learning Can Reshape Contemporary Theoretical Frameworks, *Chair*: Patrik Vuilleumier, *Co-Chair*: Brad Postle, Salon D  
1:30–3:30 pm **Symposium 3**—Hippocampus and Sequential Behaviors Across Different Timescales and Memory Domains in Humans, *Chair*: Genevieve Albouy, Salon E  
1:30–3:30 pm **Symposium 4**—Network Integrity and Disconnection Syndromes: New Insights from the Split-Brain, *Chair*: Michael Miller, Salon F  
3:30–4:00 pm **Coffee Service**, Kitsilano Ballroom  
3:30–4:00 pm **Poster Session C Set-Up**, Fairview/Kitsilano Ballrooms  
4:00–5:00 pm **32nd Annual George A. Miller Prize in Cognitive Neuroscience Lecture**, Putting the ‘Mental’ Back Into ‘Mental’ Disorders by Fusing the Science of Emotion With the Science of Consciousness, Joseph LeDoux, PhD, New York University, Parq Grand Ballroom  
5:00–7:00 pm **Poster Session C (Ice Cream Social)**, Fairview/Kitsilano Ballrooms  
7:00–7:15 pm **Poster Session C Take-Down**, Fairview/Kitsilano Ballrooms  
7:15 pm **Exhibit Hall Closed for the Day**—No Entry

## SCHEDULE OVERVIEW • MONDAY AND TUESDAY

### Monday | March 9, 2026

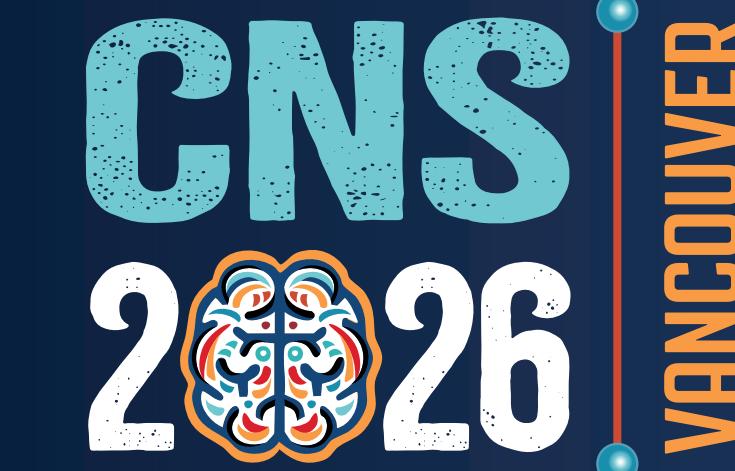
7:30–8:00 am **Exhibit Hall Access for Exhibitors/Poster Session D Set-Up Only**, Fairview/Kitsilano Ballrooms  
8:00–8:30 am **Continental Breakfast**, Kitsilano Ballroom  
8:00 am–5:00 pm **Exhibits Open**, Kitsilano Ballroom  
8:00 am–5:30 pm **Onsite Registration & Pre-Registration Check-In**, Parq Grand Ballroom Foyer  
8:30–10:00 am **Communications Open House**, Lisa Munoz, *Public Information Officer*, Granville  
10:00 am–12:00 pm **Symposium 5**—The Hunt for the Neural Correlates of Cognitive Reserve, *Chairs*: Richard Henson and Christian Habeck, Salon ABC  
10:00 am–12:00 pm **Symposium 6**—Not Your Average Brain: Individual-Level fMRI as a Paradigm Shift for Cognitive Neuroscience, *Chairs*: Andre Zamani and Jingnan Du, Salon D  
10:00 am–12:00 pm **Symposium 7**—Neural Time Machine: Temporal Organization of Experience in the Brain, *Chair*: Jie Zheng, Salon E  
10:00 am–12:00 pm **Symposium 8**—Neuroscience Needs (Natural/Istic) Behavior: Mechanistic Approaches to Real-World Cognition, *Chair*: Avital Hahamy, Salon F  
11:30–11:45 am **Poster Session D Take-Down**, Fairview/Kitsilano Ballrooms  
12:00–1:30 pm **The Brain Box Social (Lunch Provided)**, Parq Grand Ballroom Foyer  
12:15–1:15 pm **Workshop**—Cognitive Neuroscience and Society: Resistance and Resilience During Science Funding Crises, Salon ABC  
12:15–1:15 pm **Workshop**—Capturing Real-World Brains in XR: Seamless Brain-Behavior Experiments with DSI and LABO, Salon D  
1:30–2:00 pm **YIA 1**—Neural Signatures of Sustained Attention Across Time Scales and Individuals, Monica Rosenberg, PhD, University of Chicago, Salon EF  
1:30–2:00 pm **Poster Session E Set-Up**, Fairview/Kitsilano Ballrooms  
2:00–2:30 pm **YIA 2**—Generalized Prediction Errors in the Human Cerebellum, Samuel D. McDougle, PhD, Yale University, Salon EF  
2:30–4:30 pm **Poster Session E**, Fairview/Kitsilano Ballrooms  
3:30–4:00 pm **Coffee Service**, Kitsilano Ballroom  
4:30–5:30 pm **15th Annual Distinguished Career Contributions Award Lecture**, Why Study Normative Cognitive Aging When It Is Not a Disease?, Carol Barnes, PhD, University of Arizona, Parq Grand Ballroom  
5:30–5:45 pm **Poster Session E Take-Down**, Fairview/Kitsilano Ballrooms  
5:45–7:15 pm **10th Annual CNSTA Trainee Professional Career Panel**—Survival to Sustainability: Building a Career That Lasts, Salon EF  
5:45 pm **Exhibit Hall Closed for the Day**—No Entry  
7:30–10:00 pm **CNS Student Trainee Social Night**, Greta Bar

### Tuesday | March 10, 2026

7:30–8:00 am **Exhibit Hall Access for Exhibitors/Poster Session F Set-Up Only**, Fairview/Kitsilano Ballrooms  
8:00–8:30 am **Continental Breakfast**, Kitsilano Ballroom  
8:00–10:00 am **Exhibits Open**, Kitsilano Ballroom  
8:00–10:00 am **Poster Session F**, Fairview/Kitsilano Ballrooms  
8:00 am–3:00 pm **Onsite Registration & Pre-Registration Check-In**, Parq Grand Ballroom Foyer  
10:00–10:15 am **Poster Session F Take-Down**, Fairview/Kitsilano Ballrooms  
10:00 am–12:00 pm **Invited Symposium 3**—Effectuating Societal Impact via Cognitive Neuroscience, *Chairs*: Marian Berryhill and Micah Murray, Salon ABCD  
10:00 am–12:00 pm **Invited Symposium 4**—How the Brain Creates Language: Insights from Genes, Neural Pathways, Neuroprosthetics, and Computational Models, *Chair*: Tamara Swaab, Salon EF  
10:15 am **Exhibit Hall Closed for the Day**—No Entry  
12:00–1:30 pm **Lunch Break (On your own)**  
1:30–3:30 pm **Symposium 9**—Cognitive Insights into Attention and Cross-Modal Integration from Rapid Invisible Frequency Tagging, *Chairs*: Hyojin Park and Ole Jensen, Salon ABC  
1:30–3:30 pm **Symposium 10**—Abstract Representations in Neural Architectures, *Chairs*: Iryna Schommartz and Victoria Nicholls, Salon D  
1:30–3:30 pm **Symposium 11**—Emotion and the Organization of Temporal Context in Memory, *Chair*: Joseph Dunsmoor, Salon E  
1:30 - 3:30 pm **Symposium 12**—Neural Computations of Motivated Behavior in Youth, *Chair*: Jeremy Hogeveen, Salon F

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# CNS 2026



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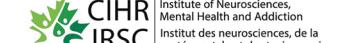
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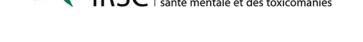
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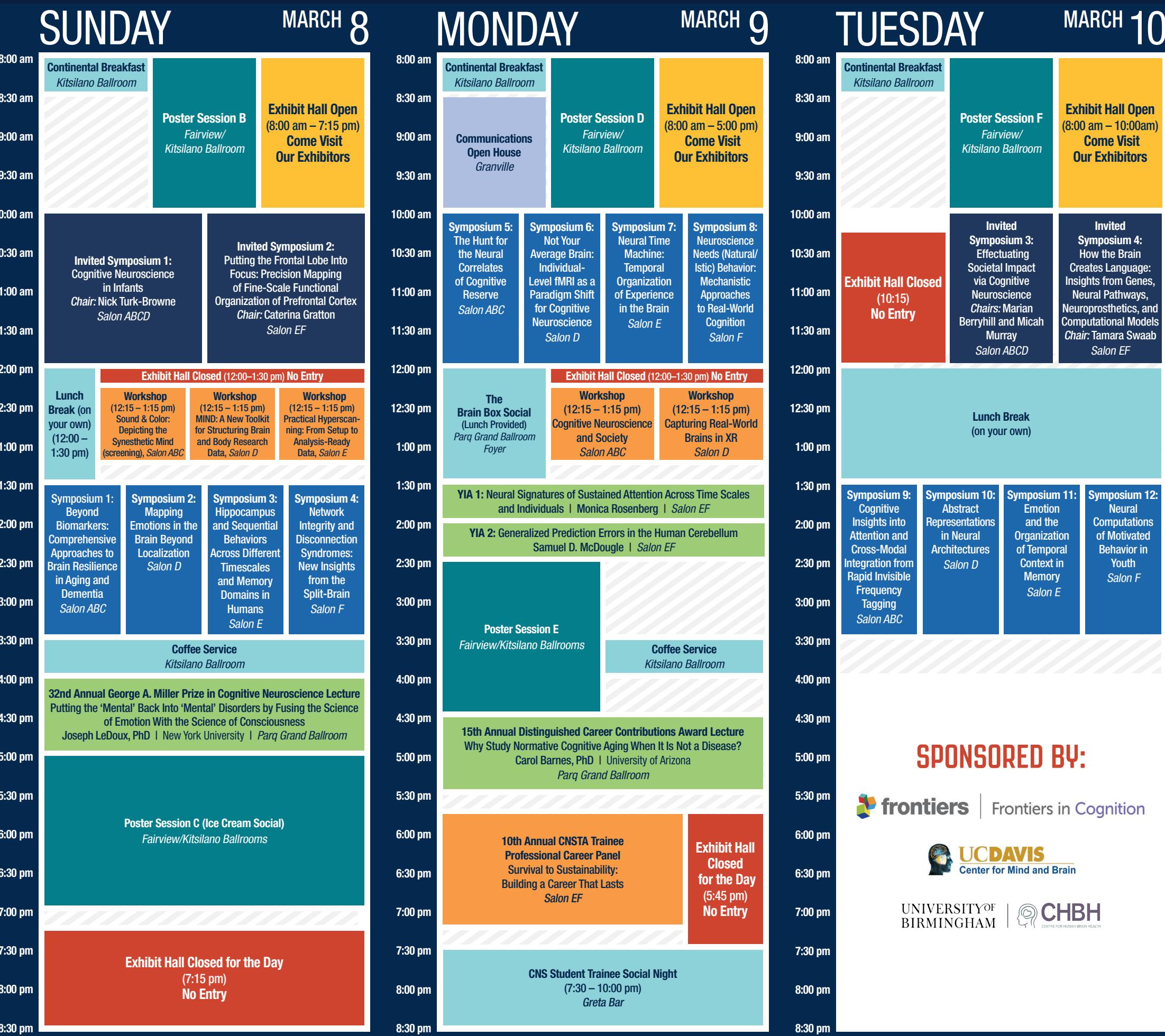
## Meeting Wi-Fi

**Connect to:**  
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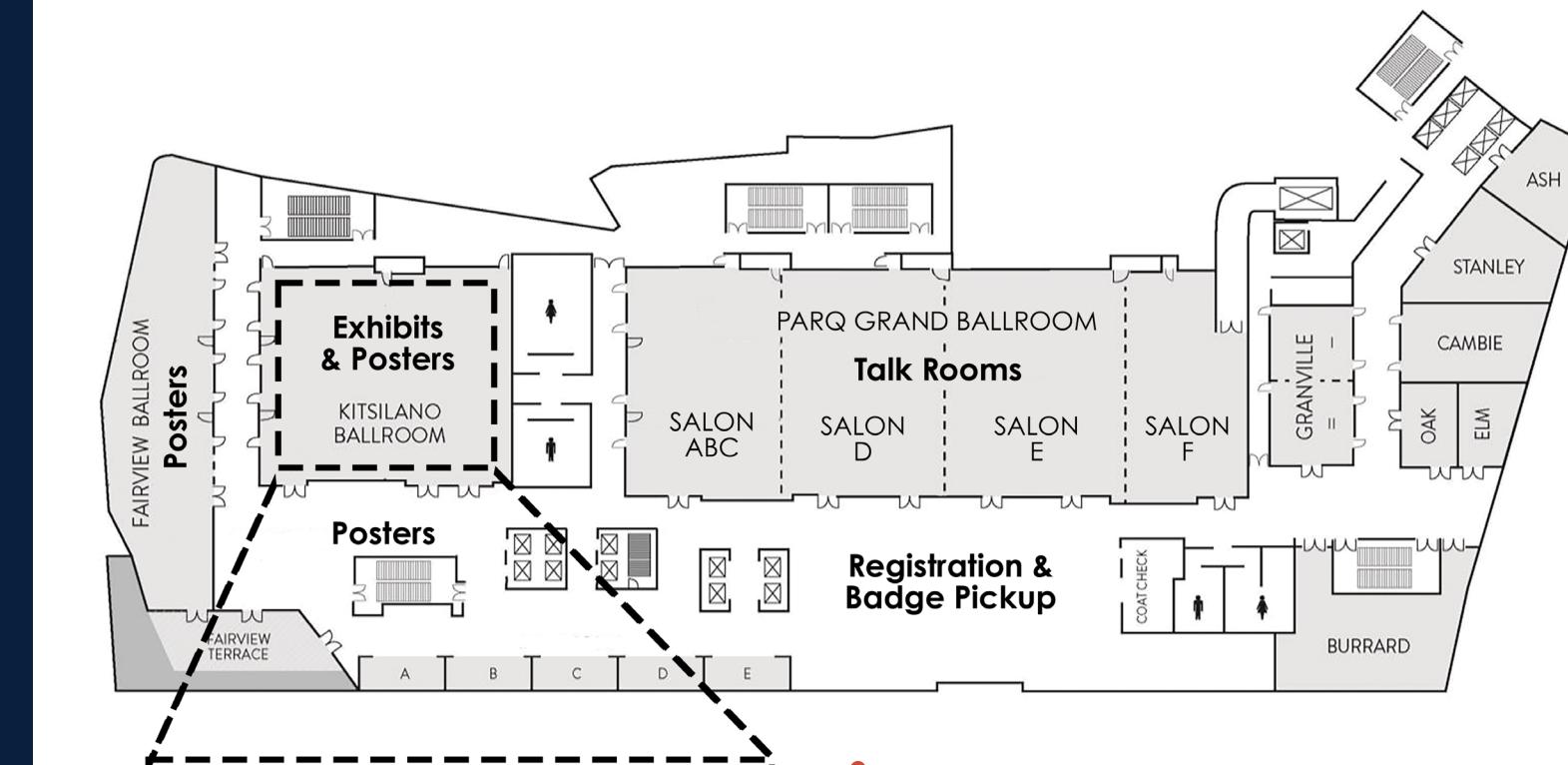
 **CNS**  
Cognitive Neuroscience Society

# SCHEDULE-AT-A-GLANCE

CNS 26 VANCOUVER MARCH 7 – 10, 2026



# EVENT MAP



Exhibits	
4	5
3	6
13	14
12	15
11	16
2	7
10	17
1	8
9	18

## Exhibitors

- 1 Brain Vision Solutions
- 2 SilicoLabs Incorporated
- 3 The MIT Press
- 4 Pupil Labs
- 5 NITRC - Neuroimaging Tools & Resources Collaboratory
- 6 Cortech Solutions, Inc.
- 7 Rogue Research Inc.
- 8 Artinis and NIRx
- 9 Soterix Medical
- 10 Psychology Software Tools
- 11 ANT North America Inc.
- 12 Openwater
- 13 mBrainTrain
- 14 CUNY Graduate Center
- 15 Thoughtscape
- 16 CIHR - Institute of Neuroscience, Mental Health and Addiction
- 17 VPixx Technologies
- 18 Wearable Sensing

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