

2nd Annual BRAIN Initiative Investigators Meeting

Meeting Agenda

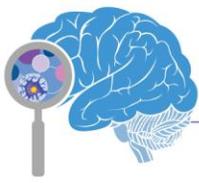
For access to the internet:

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Day 1 (Thursday December 10)

- 7:30am-8:00am Registration/Check-In and Poster Setup
(Grand Foyer and Ballroom D & E)
- 8:00am-8:10am Welcome Address
(Main Ballroom A-C)
Tom Kalil (Deputy Director for Policy for the White House Office of Science and Technology Policy, Senior Advisor for Science, Technology and Innovation for the National Economic Council)
- 8:10am-9:00am Plenary Address: *Optical tools for discovery in neuroscience*
(Main Ballroom A-C)
Karl Deisseroth (D.H. Chen Professor of Bioengineering and of Psychiatry and Behavioral Sciences, Stanford University, HHMI)
- 9:00am-9:15am **BREAK - Coffee and tea generously provided by The Kavli Foundation**
- 9:15am-10:45am Research Highlight Talks 1
Track 1: Cells and Circuits (Main Ballroom A-C)
Track 2: Neural Recording and Modulation (White Oak AB)
Track 3: Understanding the Brain (Brookside AB)
Track 4: Human Neuroscience (White Flint Amphitheater)
- 10:45am-11:00am **BREAK - Coffee and tea generously provided by The Kavli Foundation**
- 11:00am-12:30pm Research Highlight Talks 2
Track 1: Cells and Circuits (Main Ballroom A-C)
Track 2: Neural Recording and Modulation (White Oak AB)
Track 3: Understanding the Brain (Brookside AB)
Track 4: Human Neuroscience (White Flint Amphitheater)
- 12:30pm-1:30pm **LUNCH** (On your own – options provided in Welcome Letter.)



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1:30pm-3:15pm Cross-Cutting Themes Breakout Sessions
Technology Integration (Main Ballroom A-C)
Data Infrastructure (White Oak AB)

3:15pm-3:30pm **BREAK**

3:30pm-7:00pm Poster Session 1 (Ballroom D & E)
Posters are available to view throughout both sessions.

Day 2 (Friday December 11)

8:30am-12:00pm Poster Session 2 (Ballroom D & E)

12:00pm-1:30pm **LUNCH** (On your own – options provided in Welcome Letter.)

1:30pm-4:00pm Agency-Specific Breakouts
NIH: Brainstorming and Feedback for Phase 2 RFAs for Neural Recording and Modulation Technologies

(White Flint; 1:30pm-3:00pm)

Organizers: Holly Lisanby, Michael Steinmetz, Ned Talley

NIH: Cell Type Histology/Morphology

(Glen Echo; 1:30pm-3:30pm)

Organizers: Andrea Beckel-Mitchener, Michelle Freund

NIH: Next Generation Human Non-Invasive Neuroimaging

(White Oak A; 1:30pm-4:00pm)

Organizers: Guoying Liu, Jay Churchill

NSF: Integrative Strategies for Understanding Neural and Cognitive Systems

(Forest Glen; 1:30pm-4:00pm)

Organizers: Betty Tuller, Ken Whang

NSF: Team Neuroscience – Opportunities and Challenges

(Brookside A; 1:30pm-4:00pm)

Organizers: Amber Story, Jim Deshler