

- 9:00** **Arrival, Check-In, and Breakfast Refreshments**
- 9:25 – 9:30** **Opening Comments**
- 9:30 – 10:30** **Talk Session 1**
- 9:30 – 9:50 Melina R. Uncapher, Stanford
From Negative to Positive: Harnessing the Ventral Parietal Attention System to Promote Rather than Detract from Episodic Encoding
- 9:50 – 10:10 Theodore Zanto, UC San Francisco
Neural suppression of irrelevant information underlies optimal working memory performance
- 10:10 – 10:30 Rachel Diana, UC Davis
Source memory: Unitized vs. nonunitized encoding
- 10:30 – 11:30** **Poster Session 1** (with refreshments)
- Anne Berry, UC San Francisco
 - Deanna Novak, UC Santa Cruz
 - Diane Marian, UC Berkeley
 - Els van der Helm, UC Berkeley
 - Ian M. Messenger, UC Davis
 - Jacob Bollinger, UC San Francisco
 - John Olichney, UC Davis
 - Luke Jenkins, UC Davis
- 11:30 – 12:30** **Talk Session 2**
- 11:30 – 11:50 Amy Finn, UC Berkeley
Developmental changes in prefrontal and hippocampal connectivity during working memory: a longitudinal fMRI study
- 11:50 – 12:10 Karinna Hurley, UC Davis
Developmental Change in Infants' Visual Short-Term Memory for Location
- 12:10 – 12:30 Jesse Rissman, Stanford
Classifying the mnemonic status of single items based on distributed fMRI activity patterns
- 12:30 – 2:00** **Lunch**

2:00 – 3:00

Talk Session 3

2:00 – 2:20

Karen Taylor, UC Davis

Evidence for stimulus-specific contributions of MTL structures to recognition memory for faces and scenes

2:20 – 2:40

Ben Hutchinson, Stanford

Parietal contributions to episodic memory retrieval and visuo-spatial attention

2:40 – 3:00

Ellen Klostermann, UC Berkeley

Right Posterior Parietal Cortex Activity During Successful Retrieval of Non-Linguistic Auditory Stimuli

3:00 – 4:00

Poster Session 2 (with refreshments)

- Chung-Hay Luk, UC Berkeley
- Cynthia M. Funes, CSU Northridge
- Fred Barrett, UC Davis
- Gwen Lawson, Stanford
- Ian Ramsay, UC Davis
- Kristen E. Lyons, UC Davis
- Michael T. Rubens, UC San Francisco

4:00 – 5:20

Talk Session 4

4:00 – 4:20

Indre Viskontas, UC San Francisco

Human medial temporal lobe neurons respond preferentially to personally-relevant images

4:20 – 4:40

Matthew S. Cain, UC Berkeley

When Practice Doesn't Make Perfect: Practice-Induced Task Switching Costs

4:40 – 5:00

Brice Kuhl, Stanford

Reward- and Interference-Based Modulations of Memory: Joint Contributions of Prefrontal and Mesolimbic Structures

5:00 – 5:20

Emily C. Jacobs, UC Berkeley

Hormonal and genetic influences on prefrontal cortical function

5:30 –

Dinner/Social Event

Sudwerk Restaurant & Brewery
2001 Second Street in Davis