

Memory: How the Brain Remembers and How to **Make Memories Stick**

Join Dr. Charan Ranganath to learn about the cutting-edge of human memory research. Recent discoveries in neuroscience have revealed significant insights into how we remember and how we can remember better. Evidence shows that the very act of remembering can sometimes help you retain information with important discoveries about why this happens. Research also shows the surprising ways that motivation and curiosity can influence memory. These studies lay the groundwork for practical ways to improve learning and memory in education and possibly in patients with neurological or psychiatric disorders that affect memory.

WINTER LECTURE SERIES

Jan.
18

5:30 – 7 p.m.

UC Davis Tahoe Science Center
291 Country Club Dr.,
Incline Village, Nevada

\$5 suggested donation,
refreshments and no-host bar 5:30
p.m., presentation begins at 6 p.m.

Please register for your seat at
<http://tahoe.ucdavis.edu/events/>

Dr. Charan Ranganath is
Director of the UC Davis
Memory and Plasticity Program,
a Professor of Psychology and
a core member of the UC Davis
Center for Neuroscience



The Tahoe Environmental Research Center (TERC) is a global research leader providing the science for restoring and sustaining Lake Tahoe and other treasured lakes worldwide. TERC educates the next generation of leaders and inspires environmental stewardship.