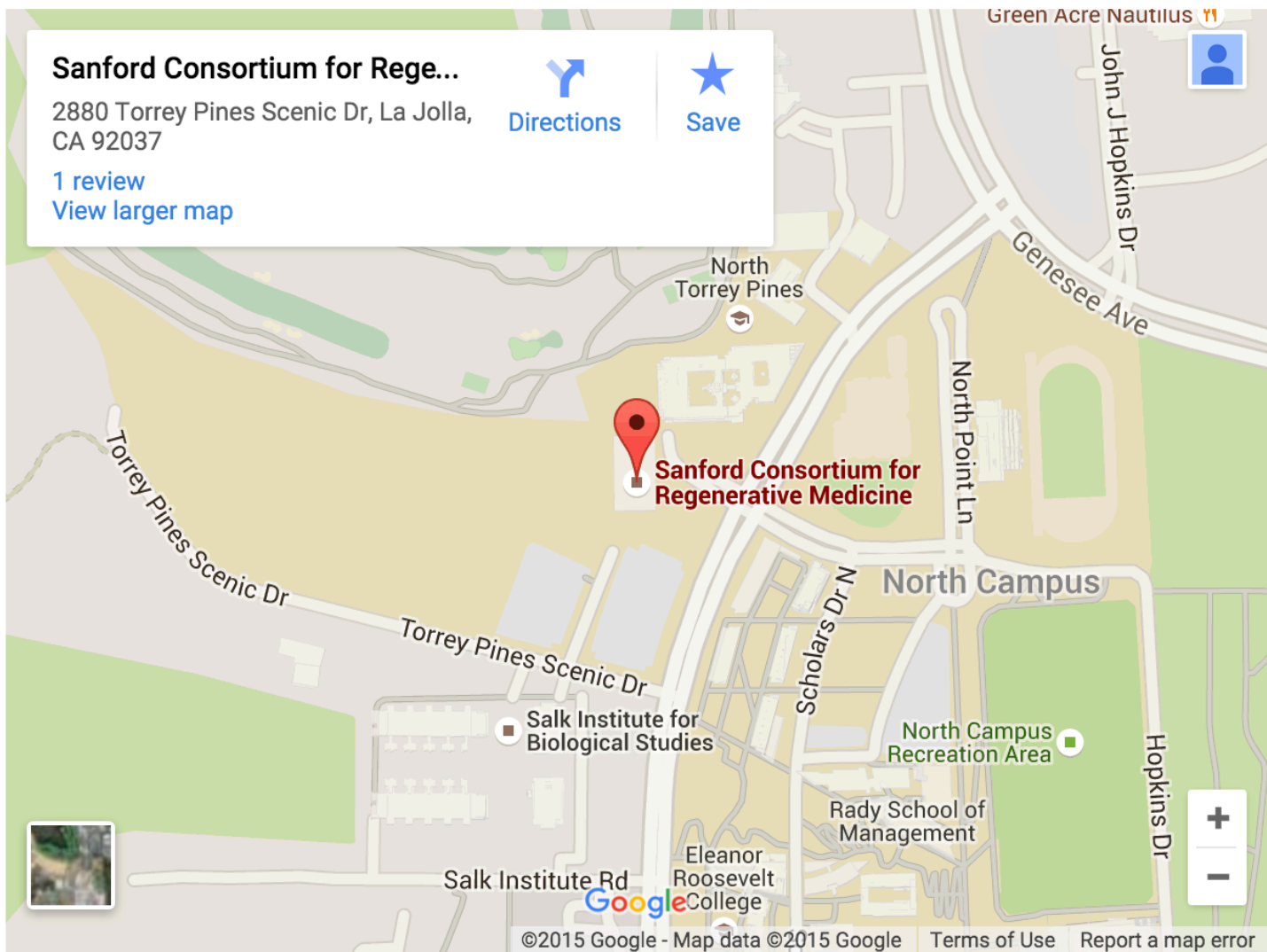


Dec 3, 2015 UCSD, Sanford Consortium		MURI Winter Workshop on Memory Consolidation	
9:00-9:15 am		Terry Sejnowski (Salk Institute and UCSD) Introduction	
Keynote			
9:15-10:15 am		Larry Squire (UCSD) The medial temporal lobe and the fate of old memories	
10:15-10:45 am		Break	
Session 1			
10:45-11:30 am		Mark R. Mayford (The Scripps Research Institute) Mapping and manipulating memory circuits	
11:30-12:15 pm		Bruce McNaughton (University of Lethbridge and UCI) TBA	
12:15-1:30 pm		Lunch	
Session 2			
1:30-2:15 pm		Daniel Rizzuto (University of Pennsylvania) DARPA RAM: Improving human memory performance via electrical stimulation of the medial temporal lobe	
2:15-3:00 pm		Igor Timofeev (Laval University) Increase in slow wave activity leads to increase in memory consolidation in mice	
3:00-3:45 pm		Judith Hirsch (USC) Thalamic contributions to vision	
3:45-4:15 pm		Break	
Session 3			
4:15-5:00 pm		Sara Mednick (UC Riverside) The coordination of brain oscillations in sleep-dependent memory consolidation	
5:00-5:45 pm		Eric Halgren (UCSD) Replay of widespread cortical activity patterns during sleep in humans	

REGISTRATION: There is no registration fee for this conference, but pre-registration is required:
www.muri-winterschool15.eventbrite.com

Contacts: Maxim Bazhenov (maksim.bazhenov@ucr.edu) - program-related questions
Khushbu Gokalgandhi (kgokalgandhi@ucsd.edu) - logistics questions

Location: UCSD
Sanford Consortium (see map)



Driving instructions:

- Roth Auditorium is located at the Sanford Consortium Center for Regenerative Medicine. Click on the following link [for driving instructions.](#)

Parking instructions:

- There is a parking lot right next to the Sanford Consortium. The charge is \$1/hour or \$8 for the full day. There is a payment machine located near the stairs, so please remember your stall number.
- Those with UCSD parking permits can park in lots P384 and P383.
- There is also free parking in the Gliderport lot at the end of Torrey Pines Scenic Dr.