## NSF Site Visit Agenda Temporal Dynamics of Learning Center June 21-23, 2010

Monday, June 21, 2010

## **SDSC Auditorium**

7:45-8:00	Transportation from La Estancia to SDSC Auditorium		
8:00-8:30	Breakfast		
8:30-8:40	Introductions	Timer: C.	
8:40-9:20	Overview: Gary Cottrell	Kanan	
9:20-9:40	Q&A		
9:40–10:00	NSF site visit team executive session TDLC break on patio		
10:00-12:00 Multidisciplinary Research Program 10:00-10:25 Initiative 1: TEMPORAL DYNAMICS OF THE WORLD: How is temporal information about the world learned and how do the temporal dynamics of the world influence learning? Dan Feldman, Initiative Coordinator			
10:25-10:45			
10:45-10:55 Break			
	Initiative 2: TEMPORAL DYNAMICS OF THE BRAIN: What are the of brain cells, brain systems, and behavior? How do these dynamics cha and how do they influence learning?  Andrea Chiba and Isabel Gauthier, Initiative Coordinators		
11:40-12:00	0 Q&A		
12:00-12:30 NSF site visit team executive session			
	TDLC poster/demo presenters set-up at CalIT2, others break on patio [Kelly/Connie/Luis on site support]		
12:30–1:30	Lunch on patio [noon for poster presenters]	Timer: R. Yang	
1:30-3:00	Multidisciplinary Research Program (cont.)		
1:30-1:55	Initiative 3: TEMPORAL DYNAMICS OF MOVEMENT AND EXPLORATE the temporal structures for body movements and sampling the environment of the property of the structure of the struct		
1:55-2:15	Q&A		
2:15-2:40	Initiative 4: TEMPORAL DYNAMICS OF LEARNING: What mechan time course of learning itself and what general principles explain the dy across multiple scales and domains? Terry Sejnowski and Thomas Palm Coordinators	namics of learning	
2:40-3:00	Q&A		

3:00-3:30	NSF site visit team executive session TDLC members begin poster/demo session for Center scientists (see map) Refreshments at Poster Session		
<b>3:30-3:50</b> 3:30-3:45 3:45-3:50	Multidisciplinary Research Program (cont.) NSF & site visitors: Motion Capture & Brain Dynamics Demos (B234E) Q&A		
Atkinson Hall 6 <sup>th</sup> Floor			
3:50-4:00 4:00-4:10	NSF & site visitors: Load up laptops into University Van Walk or ride to Calit2 Building (Atkinson Hall). [Drivers: Lucy, Shelley] Break for site visitors with refreshments at Calit2 Building.		
4:10-5:45	Posters and Demos Open Q&A (45 mins)		
5:45	Transportation back to hotel from Calit2 west entrance		
Tuesday, June 22, 2010 SDSC Auditorium			
7:45–8:00 8:00–8:30	Transportation from La Estancia to SDSC Auditorium  Breakfast  Timer: AB Gulick		
<b>8:30-9:20</b> 8:30-9:00 9:00-9:20	Multidisciplinary Research Program (cont.) Initiative 6: TRANSLATIONAL RESEARCH: Paula Tallal, Initiative Coordinator Q&A		
<b>9:20-10:05</b> 9:20-9:45 9:45-10:05	Initiative 6: EDUCATION, OUTREACH Paula Tallal, Terry Sejnowski, Roger Bingham: Outreach Coordinators Doris Alvarez, Educator Network Coordinator Q&A		
10:05-10:15 Break			
<b>10:15-11:00</b> Initiative 7: DIVERSITY AND EDUCATION, Gary Cottrell, Coordinator 10:15-10:40 Christopher Kanan and Stephanie Alfonso 10:40-11:00 Q&A			
11:00-11:45	Trainee Session with NSF & site visitors [see Trainee list and bio booklet] TDLC birds of a feather on patio/open areas		
11:45-12:15 NSF site visit team executive session			
12:15-1:15 { Lunch on patio 12:40-1:10 { Gamelan performance on SDSC steps: Alex Khalil and elementary school students from the Museum School, San Diego Charter			

Management, Oversight, Partnerships 1:15-1:35 Timer: Y. Management and Partnerships: Gary Cottrell Wu Oversight: Suzanna Becker, Co-Chair of Advisory Board Data Grid: Andrea Chiba 1:35-1:55 Q&A 1:55-2:15 **Evaluation** Brenda Turnbull and Thomas Palmeri 2:15-2:35 O&A 2:35-2:45 Break 2:45-3:10 **Institutional Leaders [also see bio sheet]** Chancellor Marye Anne Fox, UC San Diego Chancellor Nicholas Zeppos, Vanderbilt University Philip Yeagle, Dean of the Faculty of Arts and Sciences, Rutgers University Mark Schlissel, Dean of Biological Sciences, UC Berkeley Jeffrey Elman, Dean of Social Sciences, UC San Diego Arthur Ellis, Vice Chancellor for Research, UC San Diego 3:10-3:30 Q&A NSF site visit team executive session (B145, High tech conf. room) 3:30-5:00 TDLC birds of a feather, patio and open spaces NSF site visit team: key questions to TDLC 5:00-5:15 5:15 Transportation to hotel for NSF site visit team 5:15-5:30 Key question review, all network investigators Transportation to hotel for network investigators not participating in overnight session. 5:30 Or 10 min walk. 5:30 on Evening session for executive committee and other investigators on request. Break out into VisLab, High Tech conference room, INC open space Dinner buffet in INC kitchen. [Connie on site support] Wednesday, June 23, 2010 SDSC Auditorium

8:30-9:30	TDLC responses to key questions
9:30-9:45	Closing Summary: Gary Cottrell
9:45-	NSF site visit team Executive session (High tech conference room, B145) [Luisa Flores available on site 858-534-8949, room B148E]

Transportation from La Estancia to SDSC Auditorium

7:45-8:00

8:00-8:30

**Breakfast**