

# Agenda

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## Friday (January 17, 2014)

<b>11:00am-5:00pm:</b> LLNL tour (optional)	<b>Shattuck Hotel</b>
<b>6:00pm-8:00pm:</b> Registration and Welcome Reception	<b>Shattuck Hotel</b>

## Saturday at UC Berkeley (January 18, 2014)

<b>7:45am:</b> Take Bus/ Walk to LeConte Hall on UC Berkeley Campus	
<b>8:20am-8:40am:</b> Breakfast	<b>Le Conte Rm 375</b>
<b>8:45am-9:00am:</b> <b>Professor Steve Boggs</b> , Berkeley Physics Department Chair —Welcome	<b>Le Conte Rm 1</b>
<b>9:05am-9:50am:</b> <b>Professor Saul Perlmutter</b> —UC Berkeley/LBNL	<b>Le Conte Rm 1</b>
<b>9:50am-10:35am:</b> <b>Dr. Luisa Bozano</b> —IBM Almaden— <i>From Italy to California, my path to science and the lessons learned</i>	<b>Le Conte Rm 1</b>
<b>10:35am-11:00am:</b> Coffee break	
<b>11:00am-12:30pm:</b> <b>Keynote: Professor Debra Fischer</b> —Yale	<b>Le Conte Rm 1</b>
<b>12:30pm-12:45pm:</b> Group photo	
<b>12:30pm-2:00pm:</b> Lunch (off-campus eateries with grad students)	
<b>2:00pm-2:45pm:</b> <b>Professor Frances Hellman</b> —UC Berkeley/LBNL	<b>Le Conte Rm 1</b>
<b>2:50pm-4:00pm:</b> Parallel Session I	
1. Graduate School	<b>LeConte Rm 2</b>
2. Career Panel: What can you do with a physics degree?	<b>LeConte Rm 1</b>
3. Undergraduate Research	<b>Le Conte Rm 325</b>
<b>4:10pm-6:00pm:</b> Physics EXPO	<b>Hearst Moore Lobby</b>
<b>7:00pm-9:00pm:</b> Banquet Dinner	<b>Shattuck Hotel</b>
<b>8:30pm-8:50pm:</b> <b>Kate Kamdin</b> —UC Berkeley— <i>Mind the Gap: A Statistical Approach to Understanding Gender Inequality in the Physical Sciences</i>	<b>Shattuck Hotel</b>

## Sunday at LBNL (January 19, 2014)

<b>7:45am:</b> Take Bus/ Walk to Building 50 at LBNL.	
<b>8:30am-8:50am:</b> Breakfast	<b>Build 50 Auditorium</b>
<b>8:45am-9:00am:</b> <b>Dr. Natalie Roe</b> , LBNL Physics Division Director—Welcome	<b>Build 50 Auditorium</b>
<b>9:15am-10:00am:</b> <b>Clara Moskowitz</b> —Scientific American— <i>Translating Science to the Public: A Career in Science Journalism</i>	<b>Build 50 Auditorium</b>
<b>10:10am-10:55am:</b> Student Talks in Parallel	
1. Rachel Brunetti, Monique Windju, Emily Yang	<b>Build 54 Rm 130</b>
2. Mary Lou Bailey, Lauren Gilbert, Mackenzie Leake	<b>Build 50 Auditorium</b>
3. Kaitlyn Parsons, Tanmayi Sai, Deanna Gelosi	<b>Build 50A Rm 5132</b>
<b>11:00am-12:10pm:</b> Parallel Session II	
1. Graduate School	<b>Build 54 Rm130</b>
2. Career Panel: What can you do with a physics degree?	<b>Build 50 Auditorium</b>
3. Undergraduate Research	<b>Build 50A Rm 5132</b>
<b>12:10pm-2:10pm:</b> Student Poster Session/Lunch	<b>Build 54 Cafeteria</b>
<b>2:15pm-3:00pm:</b> <b>Dr. Sofia Quaglion</b> i—LLNL— <i>From Nucleons, to Nuclei, to Fusion Reactions</i>	<b>Build 50 Auditorium</b>
<b>3:00pm:</b> Closing Remarks	<b>Build 50 Auditorium</b>