Agenda

- Anniversary Program Overview
- Venue Breakdown, Timing and Numbers
- Tours
- Next Steps
- Questions
AUGUST 24-25: Program Overview

FRIDAY, AUGUST 24

8:00 am – 5:30 pm  Scientific Symposium – SLAC: The Next 50 Years  Panofsky Auditorium

6:30 – 9:30 pm  Symposium Dinner  Stanford Faculty Club

* A special in-depth media tour is being coordinated for the 24th as well, specific timing TBD

SATURDAY, AUGUST 25

11:00 am – 1:30 pm  SLAC Employee/Retiree Luncheon  Main Quad

12:00 – 1:30 pm  Anniversary Reception  950 Rooftop Patio

2:00 – 3:30 pm  Anniversary Ceremony and Celebration  Arrillaga Recreation Center

3:30 – 5:00 pm  Refreshments, Entertainment, Giveaways, LCLS Tours
August 24th – Scientific Symposium

- Time: 8:00 am – 5:30 pm
- Main Venue: Panofsky Auditorium
- Expected attendance/viewers: 840
  - Registered invited guests: 290
  - Registered staff: 550
- Overflow options:
  - Kavli Auditorium
  - Redwood Room
  - Harvest Café
  - Online streaming option for 500 viewers
- All sessions will be recorded
- All speakers confirmed
## August 24th – Scientific Symposium Agenda

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>8:00 am</td>
<td>Breakfast</td>
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<td>8:45 am</td>
<td>Welcome</td>
<td>Keith Hodgson and Michael Peskin, SLAC</td>
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<td>9:00 am</td>
<td>Nanoscale Materials Science</td>
<td>Paul Alivisatos, LBNL</td>
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<td>9:40 am</td>
<td>Next-Generation X-Ray Analyses</td>
<td>Francesco Sette, ESRF</td>
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<td>10:20 am</td>
<td>Coffee Break</td>
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<td>10:50 am</td>
<td>Particle Physics: The Higgs Boson and Beyond</td>
<td>Andreas Hoecker, CERN</td>
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<td>11:30 am</td>
<td>Dark Matter</td>
<td>Jonathan Feng, UC Irvine</td>
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<td>12:10 pm</td>
<td>Lunch</td>
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<td>1:30 pm</td>
<td>The High-Energy Universe</td>
<td>Rene Ong, UCLA</td>
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<td>2:10 pm</td>
<td>The Future of Highest-Energy Accelerators</td>
<td>Frank Zimmermann, CERN</td>
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<td>2:50 pm</td>
<td>The Future of the Brightest X-Ray Sources</td>
<td>Zhirong Huang, SLAC</td>
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<td>3:30 pm</td>
<td>Coffee Break</td>
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<td>4:00 pm</td>
<td>Single-Molecule Imaging</td>
<td>Henry Chapman, DESY</td>
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<td>4:40 pm</td>
<td>Keynote Address: U.S. Secretary of Energy Dr. Steven Chu</td>
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<td>5:30 pm</td>
<td>Adjourn</td>
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August 24th – Symposium Dinner

• Time: 6:30 – 9:30 pm
• Venue: Stanford Faculty Club
• Guests: 380
• Transportation: shuttles will be provided from SLAC to the Faculty Club, and back
• Program overview:
  - Sid Drell honors Pief’s legacy with a toast
  - Helmut Dosch (DESY) – pending confirmation
  - Barry Barish/Malcolm Beasley – APS plaque presentation
August 25th – Employee Luncheon

- Time: 11:00 am – 1:30 pm
- Venue: SLAC Main Green
- Guests: 1500 former + current employees
- Program overview:
  - BBQ lunch
  - Music
  - Panofsky – screening video of accelerator construction
  - Employees will be encouraged to walk to Arrillaga; shuttles will be available
August 25th – Anniversary Reception

• Time: 12:00 – 1:30 pm
• Venue: Rooftop of Building 950
• Guests: 115
• Program overview:
  - Persis welcome and introduction of new director
  - New director remarks (if needed)
  - Tours of LCLS will be encouraged
  - Guests will walk to Arrillaga once reception comes to a close
August 25th – Anniversary Ceremony and Celebration

- Formal Program: 2:00 – 3:30 pm
- Tours and Celebration: 3:30 – 5:00 pm
- Venue: Arrillaga Recreation Center Field
- Guests: 2000+
- Speaker program overview:
  - Persis Drell
  - New SLAC Director
  - President Hennessy
  - Dorfan, Richter, Bienenstock
  - Congressionals – Eshoo, Garamendi; Honda pending
  - Senator Feinstein, pending
  - Secretary of Energy Steven Chu
- LCLS tours, giveaways, music, refreshments
LCLS Tours

- VIPs will have the option to tour LCLS during the reception
- Tours for other visitors will run following the formal celebration program
  - From 3:30 – 5:00 pm we will run staggered tours to LCLS every 10 minutes
  - Capacity: 300, with tours to NEH and FEH
  - 30-40 LCLS staff will be on-hand
Next Steps

- Event program finalization
- Tailored guest communications – final event details distributed in August
- VIP programming and handling
- Final logistics planning and execution
- Volunteer recruitment and training