

**Plenary in Kavli Auditorium**

7:30 AM	<i>breakfast</i>	
8:00 AM	Welcome	<i>M. Dunne - LCLS</i>
8:15 AM	LCLS-II Status	<i>D. Schultz – SLAC</i>
8:20 AM	Workshop overview & charge, science examples, instrumentation R&D overview	<i>W. Schlotter – SLAC</i>
8:50 AM	<i>discussion</i>	
9:05 AM	LCLS-II capabilities & overview	<i>T. Raubenheimer – SLAC</i>
9:35 AM	<i>discussion</i>	
9:50 AM	<i>break</i>	
	<i>MEC reconvenes in Research Office Building (ROB)- C/D</i>	
10:10 AM	Probing Uniaxial Compression States and Extreme Conditions with X-ray Lasers	<i>Justin Wark Oxford</i>
10:35 AM	<i>discussion</i>	
10:50 AM	title - TBD	<i>Gilbert Collins LLNL</i>
11:15 AM	<i>discussion</i>	
11:30 AM	Laser-driven sources of electrons and x-rays: a new capability for XFEL experiments	<i>Félicie Albert LLNL</i>
11:55 AM	<i>discussion</i>	
12:10 PM	<i>lunch</i>	
1:10 PM	Expanded Laser Capabilities at MEC	<i>Alan Fry - SLAC</i>
1:35 PM	<i>discussion</i>	
1:50 PM	Breakout Discussions (including short talks) Two parallel sessions: (1) Plasma physics -ROB-C <i>Phil Heimann</i> (2) High pressure materials physics - ROB-D <i>Jerry Hastings</i>	
3:20 PM	<i>break</i>	
3:40 PM	Breakout Discussions (continued) Two parallel sessions: (1) Plasma physics - ROB-C <i>Phil Heimann</i> (2) High pressure materials physics - ROB-D <i>Jerry Hastings</i>	
5:10 PM	Plenary Closeout in Kavli Auditorium	
5:10 PM	<i>Closeout - Breakout #1</i>	
5:25 PM	<i>discussion</i>	
5:30 PM	<i>Closeout - Breakout #2</i>	
5:45 PM	<i>discussion</i>	
5:50 PM	<i>workshop end</i>	
6:15 PM	<i>workshop dinner - SLAC host (ROB)</i>	