

**LCLS PRP Membership for Run 17**

updated 25 March 2018

<b>Discipline</b>	<b>Name</b>	<b>Institution</b>
<b>Atomic, Molecular and Optical Science (AMO)</b>	Thomas Fennel	University of Rostock
	Stephen Pratt	Argonne National Laboratory
	Paul Corkum	University of Ottawa
	Stefanie Graefe	Friedrich-Schiller-Universität Jena
	Marc Vrakking	Max-Born-Institut Berlin
	Tom Allison	Stony Brook University
<b>Life Sciences – Structure Biology (BIO-C)</b>	Paul Adams	Lawrence Berkeley National Laboratory
	Elspeth Garman	University of Oxford
	Andrzej Joachimiak	Argonne National Laboratory
	Sean McSweeney	Brookhaven National Laboratory
	Ming Zhou	Baylor College of Medicine
	Arwen Pearson	Hamburg Centre for Ultrafast Imaging
	Allen Orville	Diamond Light Source
	Rommie Amaro	University of California, San Diego
	Vadim Cherezov	University of Southern California
	Jack Johnson	Scripps College
	Carrie Wilmot	University of Minnesota
	Keith Moffat	University of Chicago
	Frank DiMaio	University of Washington
George Phillips	Rice University	
Rama Ranganathan	University of Chicago	
<b>Life Sciences – other than structural biology and spectroscopy of biological samples (BIO-S)</b>	Harry Quiney	University of Melbourne
	Tatjana Paunesku	Northwestern University
	Adrian Mancuso	European XFEL
	Yoshinori Nishino	Hokkaido University
	Veit Elser	Cornell
	Tom Irving	BioCAT / Argonne National Laboratory
<b>Chemistry, Soft Condensed Matter &amp; Disordered Materials (CSD)</b>	James Penner-Hahn	University of Michigan
	Munira Khalil	University of Washington
	James McCusker	Michigan State University
	Erik Nibbering	Max-Born-Institut Berlin
	Roseanne Sension	University of Michigan
	Peter Weber	Brown University
	Hyunjung Kim	Sogang University
	Marcus Guehr	University of Potsdam
	Hope Michelsen	Sandia National Laboratory
<b>Materials Science - Hard Condensed Matter (HCM)</b>	Robert Kaindl	Lawrence Berkeley National Laboratory
	Massimo Altarelli	European XFEL
	Thomas Elsaesser	Max-Born-Institut Berlin
	Giacomo Ghiringhelli	Politecnico Milano

Thorsten Schmitt  
Martin Weinelt  
Wilfried Wurth  
Fulvio Parmigiani  
John Sarrao  
Rick Averitt  
Steve Johnson  
Toni Taylor  
John Freeland  
Paul Evans

Paul Scherrer Institut  
Free University of Berlin  
University of Hamburg / Deutsches Elektronen-Synchrotron DESY  
University of Trieste  
Los Alamos National Laboratory  
University of California, San Diego  
ETH Zurich  
Los Alamos National Laboratory  
Argonne National Laboratory  
University of Wisconsin-Madison

**Methods and Instrumentation (M&I)**

Stephen Durbin  
Claudio Masciovecchio  
Ian McNulty  
Christian Schroer  
Jens Viefhaus  
Anders Madsen  
Francois Polack

Purdue University  
Elettra Sincrotrone Trieste  
Argonne National Laboratory  
Technische Universität Dresden  
Deutsches Elektronen-Synchrotron DESY  
European XFEL  
Synchrotron SOLEIL

**Matter in Extreme Conditions (MEC)**

Alexander Thomas  
Andrea Kritcher  
David Montgomery  
Scott Wilks  
Alexander Goncharov  
Andrew Ng  
Yuri Ralchenko  
Matthew Zepf  
Ray Smith  
Wendy Mao  
Farhat Beg  
Kyle Ramos  
Stephanie Hansen  
Andy McKinnon

University of Michigan  
Lawrence Livermore National Laboratory  
Los Alamos National Laboratory  
Lawrence Livermore National Laboratory  
Carnegie  
University of British Columbia  
NIST  
Queens University Belfast  
Lawrence Livermore National Laboratory  
Stanford University  
University of California, San Diego  
Los Alamos National Laboratory  
Sandia National Laboratories  
Lawrence Livermore National Laboratory