UED R7 V2.2
10/28/26

Materials (User) | Materials (R&D) | Machine Readiness/Prep | User Sample Screening | LCLS PAAM | KHz Upgrade | Safety Day | No beam

	10/1/2026	1 Thu	2 Fri	3 Sat	4 Sun	5 Mon	6 Tue	7 Wed	8 Thu	9 Fri	10 Sat	11 Sun	12 Mon	13 Tue	14 Wed	15 Thu	16 Fri	17 Sat	18 Sun	19 Mon	20 Tue	21 Wed	22 Thu	23 Fri	24 Sat	25 Sun	26 Mon	27 Tue	28 Wed	29 Thu	30 Fri	31 Sat
UED	Day																										1023450 Duncan	S.S.	1023440	1023440 Ji		
UED	Night																										THKS					

	11/1/2026	1 Sun	2 Mon	3 Tue	4 Wed	5 Thu	6 Fri	7 Sat	8 Sun	9 Mon	10 Tue	11 Wed	12 Thu	13 Fri	14 Sat	15 Sun	16 Mon	17 Tue	18 Wed	19 Thu	20 Fri	21 Sat	22 Sun	23 Mon	24 Tue	25 Wed	26 Thu	27 Fri	28 Sat	29 Sun	30 Mon
UED	Day				1021088 Talapin								1023453 Duncan								1021096 Bovensiepen											
UED	Night																															

	12/1/2026	1 Tue	2 Wed	3 Thu	4 Fri	5 Sat	6 Sun	7 Mon	8 Tue	9 Wed	10 Thu	11 Fri	12 Sat	13 Sun	14 Mon	15 Tue	16 Wed	17 Thu	18 Fri	19 Sat	20 Sun	21 Mon	22 Tue	23 Wed	24 Thu	25 Fri	26 Sat	27 Sun	28 Mon	29 Tue	30 Wed	31 Thu
UED	Day	1023448 Duncan								1021085 Zong						PPS cert																
UED	Night															PPS cert																

	1/1/2027	1 Fri	2 Sat	3 Sun	4 Mon	5 Tue	6 Wed	7 Thu	8 Fri	9 Sat	10 Sun	11 Mon	12 Tue	13 Wed	14 Thu	15 Fri	16 Sat	17 Sun	18 Mon	19 Tue	20 Wed	21 Thu	22 Fri	23 Sat	24 Sun	25 Mon	26 Tue	27 Wed	28 Thu	29 Fri	30 Sat	31 Sun
UED	Day																									1021094 Sood					
UED	Night																														

	2/1/2027	1 Mon	2 Tue	3 Wed	4 Thu	5 Fri	6 Sat	7 Sun	8 Mon	9 Tue	10 Wed	11 Thu	12 Fri	13 Sat	14 Sun	15 Mon	16 Tue	17 Wed	18 Thu	19 Fri	20 Sat	21 Sun	22 Mon	23 Tue	24 Wed	25 Thu	26 Fri	27 Sat	28 Sun
UED	Day					1021148 Raja							1021051 Liu							1023440 Ji					1021127 Reid				
UED	Night																													

	3/1/2027	1 Mon	2 Tue	3 Wed	4 Thu	5 Fri	6 Sat	7 Sun	8 Mon	9 Tue	10 Wed	11 Thu	12 Fri	13 Sat	14 Sun	15 Mon	16 Tue	17 Wed	18 Thu	19 Fri	20 Sat	21 Sun	22 Mon	23 Tue	24 Wed	25 Thu	26 Fri	27 Sat	28 Sun	29 Mon	30 Tue	31 Wed
UED	Day					1021090 Cotts											1021147 Amini									1021086 Wall					
UED	Night																														

	4/1/2027	1 Thu	2 Fri	3 Sat	4 Sun	5 Mon	6 Tue	7 Wed	8 Thu	9 Fri	10 Sat	11 Sun	12 Mon	13 Tue	14 Wed	15 Thu	16 Fri	17 Sat	18 Sun	19 Mon	20 Tue	21 Wed	22 Thu	23 Fri	24 Sat	25 Sun	26 Mon	27 Tue	28 Wed	29 Thu	30 Fri
UED	Day		1021049 Takahashi											1021084 Zong									1021121 Lindenberg						S.S.	1023459 Liu
UED	Night																														

	5/1/2027	1 Sat	2 Sun	3 Mon	4 Tue	5 Wed	6 Thu	7 Fri	8 Sat	9 Sun	10 Mon	11 Tue	12 Wed	13 Thu	14 Fri	15 Sat	16 Sun	17 Mon	18 Tue	19 Wed	20 Thu	21 Fri	22 Sat	23 Sun	24 Mon	25 Tue	26 Wed	27 Thu	28 Fri	29 Sat	30 Sun	31 Mon
UED	Day	1023459 Liu																									1023451 Duncan				
UED	Night																														

	6/1/2027	1 Tue	2 Wed	3 Thu	4 Fri	5 Sat	6 Sun	7 Mon	8 Tue	9 Wed	10 Thu	11 Fri	12 Sat	13 Sun	14 Mon	15 Tue	16 Wed	17 Thu	18 Fri	19 Sat	20 Sun	21 Mon	22 Tue	23 Wed	24 Thu	25 Fri	26 Sat	27 Sun	28 Mon	29 Tue	30 Wed
UED	Day		1021124 Lindenberg							In-house TBD							In-house TBD							1023458 Reid						
UED	Night																														

	7/1/2027	1 Thu	2 Fri	3 Sat	4 Sun	5 Mon	6 Tue	7 Wed	8 Thu	9 Fri	10 Sat	11 Sun	12 Mon	13 Tue	14 Wed	15 Thu	16 Fri	17 Sat	18 Sun	19 Mon	20 Tue	21 Wed	22 Thu	23 Fri	24 Sat	25 Sun	26 Mon	27 Tue	28 Wed	29 Thu	30 Fri	31 Sat
UED	Day	In-house TBD												1021132 Hunting								1021065 Siddiqui								1021097 Scholz	
UED	Night																														

	8/1/2027	1 Sun	2 Mon	3 Tue	4 Wed	5 Thu	6 Fri	7 Sat	8 Sun	9 Mon	10 Tue	11 Wed	12 Thu	13 Fri	14 Sat	15 Sun	16 Mon	17 Tue	18 Wed	19 Thu	20 Fri	21 Sat	22 Sun	23 Mon	24 Tue	25 Wed	26 Thu	27 Fri	28 Sat	29 Sun	30 Mon	31 Tue
UED	Day	1021097 Scholz									In-house TBD								In-house TBD												
UED	Night																														

Proposal #	Spokesperson	Title
1023450	Cameron Duncan	Detector Protection Device for Enlarging ePix Field of View
1023448	Cameron Duncan	Selected area diffraction using electron micro-beams
1023440	Fuhao Ji	Agentic Automation of MeV-UED Operational Workflows: From End-to-End Beam Retuning to Single-Request Time-Zero Determination
1021088	Dmitri Talapin	Unveiling Tunability of Electron – Phonon Coupling in Surface-Termination and Lateral-Size Engineered 2D MXenes
1023453	Cameron Duncan	Nanofocused scanning ultrafast electron diffraction
1021096	Uwe Bovensiepen	Electron-phonon coupling to the crystal lattice in Borophane
1021085	Alfred Zong	Direct Capture of Nonlinear Phononic Coupling in Ferroelectric Perovskites
1021094	Aditya Sood	Hot-phonon-mediated interfacial thermal transport across atomic junctions
1021148	Archana Raja	Mapping Phonon Highways in Magnetic CrSBr-WS2Heterostructures
1021051	Fang Liu	Probing Electron Phonon Coupling in Magic-Angle Twisted Bilayers
1021127	Alexander Reid	Uncovering the mechanism behind photo-control of magnetic anisotropy in CGT/WS2 heterostructures
1021090	Benjamin Cotts	Resolving Polaronic Lattice Deformations in Catalytic Metal Oxide Nanoparticles: Size and Stoichiometry Effects
1021147	Kasra Amini	Cryogenic UED of self-trapped exciton formation in lead-free double perovskites
1021086	Simon Wall	Direct probing of photoinduced polaron formation in layered manganite Pr0.5Ca1.5MnO4
1021049	Yukiko Takahashi	Lattice and Thermal Dynamics in Magnetic Recording Beyond the Nanosecond Limit
1021084	Alfred Zong	Electric-field control of nonequilibrium states in van der Waals ferroelectrics
1021121	Aaron Lindenberg	The dynamics of switching in van der Waals ferroelectrics
1023459	Yusong Liu	Real-Time Transient Signal Visualization and Optimization Infrastructure for MeV-UED
1023451	Cameron Duncan	Enhanced THz-sample coupling
1021124	Aaron Lindenberg	Probing Ion Hopping Transition States in Battery Cathode Materials
1023458	Alexander Reid	Commissioning an In-Situ Uniaxial Strain Environment for MeV-UED: Benchmarking Spin-Lattice Dynamics in vdW Ferromagnet Fe3GaTe2
1021132	Erika Mahealani Hunting	Studying the melting dynamics in W-Re alloys with time-resolved ultrafast electron diffraction
1021065	Khalid Siddiqui	Visualizing momentum-resolved energy transport in cobalt across the HCP-FCC phase transition
1021097	Markus Scholz	Ultrafast release of a hidden M-point lattice instability in the altermagnet CrSb