

# LCLS Short Term Schedule

## Important Dates:

Thr. Aug 30, 2018 Run 17 starts

Wed. Dec 19, 2018 Run 17 ends

Subject to Change

Rev: 8-Oct-18

### October

			7	8	9	10	11	12	13	14	15	16	17	18	19	20
			Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-1700	0900-2100	Day	LU46 - Vilesov (AMO)	POMM	LU05 - Bergmann (CXI)	LT57 - Lee (XCS)	MD	MEC chk MD MFX/XPP	X353 - Hart (SXR)	PMD CXI	MD	LT94 - Kluge (MEC)	MD	CXI/XCS	MD	MD
				MD												
1700-0100	2100-0900	Night	MD	LT57 - Lee (XCS)												
0100-0900			POMM	BCS chk MD												
ESTB			T-578	T-530 Gorham (U. Hawaii)												

### November

			21	22	23	24	25	26	27	28	29	30	31	1	2	3
			Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-1700	0900-2100	Day	LT94 - Kluge (MEC)	X361 - Turner (SXR)	MD	LS79 - Sension (XPP)	BCS chk	XLEAP setup for X300	X332 - Carbajo (SXR)	X330 - Cryan (AMO)	X330 - Cryan (AMO)	X330 - Cryan (AMO)	X330 - Cryan (AMO)	PAMM	Recover MD XPP chk	X340 - Britz (XPP)
1700-0100	2100-0900	Night														
0100-0900																
ESTB			T-530			T-576 Prohira (U. Kansas)						T-545 & T-539				

			4	5	6	7	8	9	10	11	12	13	14	15	16	17
			Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-1700	0900-2100	Day	CXI/XCS	LS83 - Cherezov (CXI) & LS80 - Lebolloch (XCS) & X345 - Hunter (CXI)	LU57	LS80 (XCS) & LU45 (CXI)	LU00 - Cryan (AMO)	PMD MEC	LT98 - Johnson (XPP) & LU44 - Rousseau (MFX)	LT98 - Johnson (XPP) & LT75 - Van Dem Bedem (MFX)	PAMM	Recover	MD	P141 - CXI	XPP/XCS	LT33 - Evans (XPP) & X360 - Sun (XCS)
			LS83 - Cherezov (CXI) & LS80 - Lebolloch (XCS) & X345 - Hunter (CXI)													
1700-0100	2100-0900	Night	LU57 - Sandberg (MEC)	PMD CXI	MD	LU00 - Cryan (AMO) XLEAP	X329 - McKelvey (MEC)	MD	PMD SXR	MD	BCS chk	MD	SXR chk	LT00 - Vinko (SXR)	MD	MD
0100-0900																
ESTB			Garcia-Siveres LBNL ALTAS			T-542 Sokolsky (Utha) primary beam										

				18	19	20	21	22	23	24	25	26	27	28	29	30	1
				Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-1700	0900-2100	Day	LT33 - Evans (XPP) & X360 - Sun (XCS)	LT00	PMD SXR XLEAP	MD	MD	X356 (XCS) & LT59 (CXI)	LT59 - Welk (CXI) & X345 - Hunter (CXI)	X345 (CXI) X347 (XCS) DD (CXI)	PMD SXR	LU70	LU34 - Yachandra (MFX) & LU24 - Singer (XPP)			LU34 (MFX)	
				MD								MD					
1700-0100	2100-0900	Night	LT00 - Vinko (SXR)	PMD AMO	MD	MD	LU70 - Bostedt (AMO)					XCS chk	X347 - van Driel (XCS)	LS37 - DeMerici (CXI)			
MD				11.2 keV													
0100-0900	ESTB		T-542			T-523 Uggerhoj (Aarhus) primary beam											

				2	3	4	5	6	7	8	9	10	11	12	13	14	15	
				Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
0900-1700	0900-2100	Day	LT87 - Vanko (XCS)	MD	PMD AMO	X348 - Dakovski (AMO)	LU50 - Kern (MFX)	XCS chk	LT40 - Chen (XCS)			P143	MD	BCS chk	MD	MEC chk	CXI chk	LU52 - Witte (MEC)
1700-0100	2100-0900	Night	LT89 - Briggs (MEC)	XCS chk	MD	LT51 - Vester (XCS)	LS84 - Appel (MEC)	LU50 - Kern (MFX)	P143 (MFX)	LT43 - Fromme (CXI)								
0100-0900				MEC chk							AMO chk							
ESTB		T-523			T-577 Kumar (Stony Brook) Secondary beam								T-578 Mazza (UCSB ATLAS)					

				16	17	18	19	20	21	22	23	24	25	26	27	28	29
				Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-1700	0900-2100	Day	LU52 - Witte (MEC)	XCS chk	X335 - Chollet (XCS)	LT43	Start of the Long Downtime										
				Char													
1700-0100	2100-0900	Night	LT43 - Fromme (CXI)	MD	Shutdown												
0100-0900																	
ESTB		T-578 Secondary beam															

- Hutch**
- 1 AMO
  - 2 SXR
  - 3 XPP
  - 4 XCS
  - 4.5 MFX
  - 5 CXI
  - 6 MEC
- Open
  - ESTB

- MD= Machine Development
- PMD= Photon Machine Development
- POMM = Planned Operational Machine Maintenance
- PAMM = Planned Accessible Machine Maintenance

POMM activities are generally coordinated with MD activities

Schedule can change without notice  
 Questions to: [Mike Sullivan](#)