

LCLS Short Term Schedule

Important Dates:

Thu, Jun 15, 2017 Run 15 starts

Wed, Nov 22, 2017 Run 15 ends

Rev: 24-Jul-17

Subject to Change

		July									August				
		23	24	25	26	27	28	29	30	31	1	2	3	4	5
		Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-1700	0900-2100	Day	LQ17 - McMahon (MEC)		PAMM	SXR chk	LP55 - Kovascova & PCS (CXI) & X264 - Chollet (XCS)	LP55 - Kovascova & PCS (CXI) & X223 - Sato (XPP)	LP80 SXR	MD	DD (MFX)	LP80 (SXR)	LP80 - Wernert (SXR)		
						MD									
1700-0100	2100-0900	Night	X244/246 (SXR)	MD	MD	LP66 - Smith (MEC)		LP70 - Seidler (MEC)	SXR chk	MD	PCS (MFX)	PCS (MFX) & X223 (XPP)		LP99 - Brown (CXI) & van Driel - X249 (XCS)	
BCS chk				LP80 - Wernert (SXR)					LP80 (SXR)						
0100-0900			PAMM	SXR chk											

		6	7	8	9	10	11	12	13	14	15	16	17	18	19
		Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-1700	0900-2100	Day	LP48 - Albesa-Jove (MFX)		MD	LP95 (CXI)	LP54 - Alonso-Mori (MEC)			X228 (MFX) & X239 (XPP)	MD	Inst. chk (MEC)	LP73 - Schmidt & PCS (CXI) & LP06 - Ihee (XCS)		LQ54 - Cherezov & PCS
					XES setup (MEC)							soft x-ray			
1700-0100	2100-0900	Night	LP99 & X249	MFX PCS	MD	LQ79 - Thompson (MFX)		LP95 - Lane & PCS (CXI) & LQ08 - Kjaer (XCS)			MD	AMO PMD	LQ70 (MFX) & X239 (XPP)	X242 (MEC)	X243 (MEC)
MD				hard x-ray											
0100-0900				LP95 chk							X248 MFX/MEC	CXI/MFX PMD			

September

		20	21	22	23	24	25	26	27	28	29	30	31	1	2	
		Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
0900-1700	0900-2100	Day	LQ54 - Cherezov & PCS		PMD (SXR)	PAMM	X226 (SXR)	LP05 - Vilesov (AMO)					MD	LP26 - Staub (SXR)		
					X217											
1700-0100	2100-0900	Night	X242 (MEC)	X243 (MEC)	MD	MD	LP13 - Cammarata			LO86 - Cammarata		XPP chk	LP08 - Sension (XPP)			
BCS chk					MD											
0100-0900				PAMM	AMO chk	X226						BSC chk				

				3	4	5	6	7	8	9	10	11	12	13	14	15	16
				Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-1700	0900-2100	Day	LP26 - Staub (SXR)		MD	X220 - Zhu (XCS)	LQ09 - Ping (MEC)					MD	MD	LQ80 - Fletcher (CXI) & LP69 - Koralek (XPP)			
1700-0100			2100-0900	Night		LP08 - Sension (XPP)		X220 (XCS) & LO77 (CXI)	LO77 - Schlichting & PCS (CXI)	LQ25 - Kunnus (XCS)			MD	AMO chk	X218 - Moeller (AMO)		LQ28 - Reinhard (XCS)
0100-0900	MEC chk	XCS chk			XPP chk												

				17	18	19	20	21	22	23	24	25	26	27	28	29	30
				Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-1700	0900-2100	Day	LQ80 - Fletcher (CXI) & LP69 - Koralek (XPP)		MD	PAMM	X241 - Alonso-Mori (XCS)		X220 - Zhu (XCS)			MD	MD	CXI chk	LQ18 - Schnorr (CXI) & X220 - Zhu (XCS)		
1700-0100			2100-0900	Night		LQ28 - Reinhard (XCS)		MD	Recover	LQ40 - Daurer (AMO)			MD	MD			
0100-0900	AMO chkout	MD															
			BCS chk	XCS chk												LQ48 - Fromme (MFX)	

AMO	1
SXR	2
XPP	3
XCS	4
MFX	4.5
CXI	5
MEC	6
Open	
MD	
PMD	
ESTB	

Hutch

- 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](#)