

# ESTB/LCLS Short Term Schedule

**Important Dates:**

**Tue, Mar 25, 2014 09:00 Run 8 ends**

**Thu, Mar 28, 2014 09:00 Run 9 begins**

Subject to Change

Rev 21-FEB-14

		February														March
		16	17	18	19	20	21	22	23	24	25	26	27	28	1	
		Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
0900-2100	Day	MD	MD	MD	PAMM	LA26 - Cho					MD		LB01 - Minitti			
2100-0900	Night	MD	MD	MD	Exp Setup	LB32 - Schertler					Exp Setup		L756 - Reid			

		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
0900-2100	Day	LB01 - Minitti	POMM MD	LB59	LB67 - Yachandra	LB59	LB67 - Yachandra			MD	PAMM	LB51 - Stohr			
2100-0900	Night	Exp Setup	Exp Setup	LB59	IH - Dev Sikorski					MD	Exp Setup	LA17 - Cammarata			

ESTB T-513: Primary Beam (day)

**Run 9 begins**

		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
0900-2100	Day	LB51 - Stohr		POMM MD	MD	IH Milathianaki					MD	PAMM	XPP -- LD06 - Lindenberg XCS -- TBD		
2100-0900	Night	LA17 - Cammarata		MD	Exp Setup	IH Lee					MD	Exp Setup	LD58 - Scherz		

ESTB T-513: Primary Beam (day)

ESTB T-513: Primary Beam (Night)

**April**

		30	31	1	2	3	4	5	6	7	8	9	10	11	12
		Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-2100	Day	XPP & XCS		MD	LC70 - Gray				XCS	MD	PAMM?	XCS	LC30 - Bolme	MEC -- LC30 & CXI -- LC97	
2100-0900	Night	LD58 - Scherz		Exp Setup	LD81 - Sutton				MD	Exp Setup	IH Hoffman			LA63	

		13	14	15	16	17	18	19	20	21	22	23	24	25	26
		Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
0900-2100	Day	MEC -- LC30 & CXI -- LC97		LC97 - Larsson	MD	LC88 - Huse					MD	PAMM	Exp Setup	MEC -- LD70 & XPP -- LB56	
2100-0900	Night	LA63	IH Hoff	XCS	Exp Setup	LE06 - Zalden					MD	Exp Setup	LD55 - Rudenko		

	AMO	1
	SXR	2
	XPP	3
	XCS	4
	CXI	5
	MEC	6
	Open	
	MD	

**MD= Machine Development**  
**POMM = Planned Operational Machine Maintenance**  
**PAMM = Planned Accessible Machine Maintenance**

POMM activities are generally coordinated with MD activities during the weeks when there is no PAMM

**Schedule can change**  
without notice

Questions to: [Mike Sullivan](#)