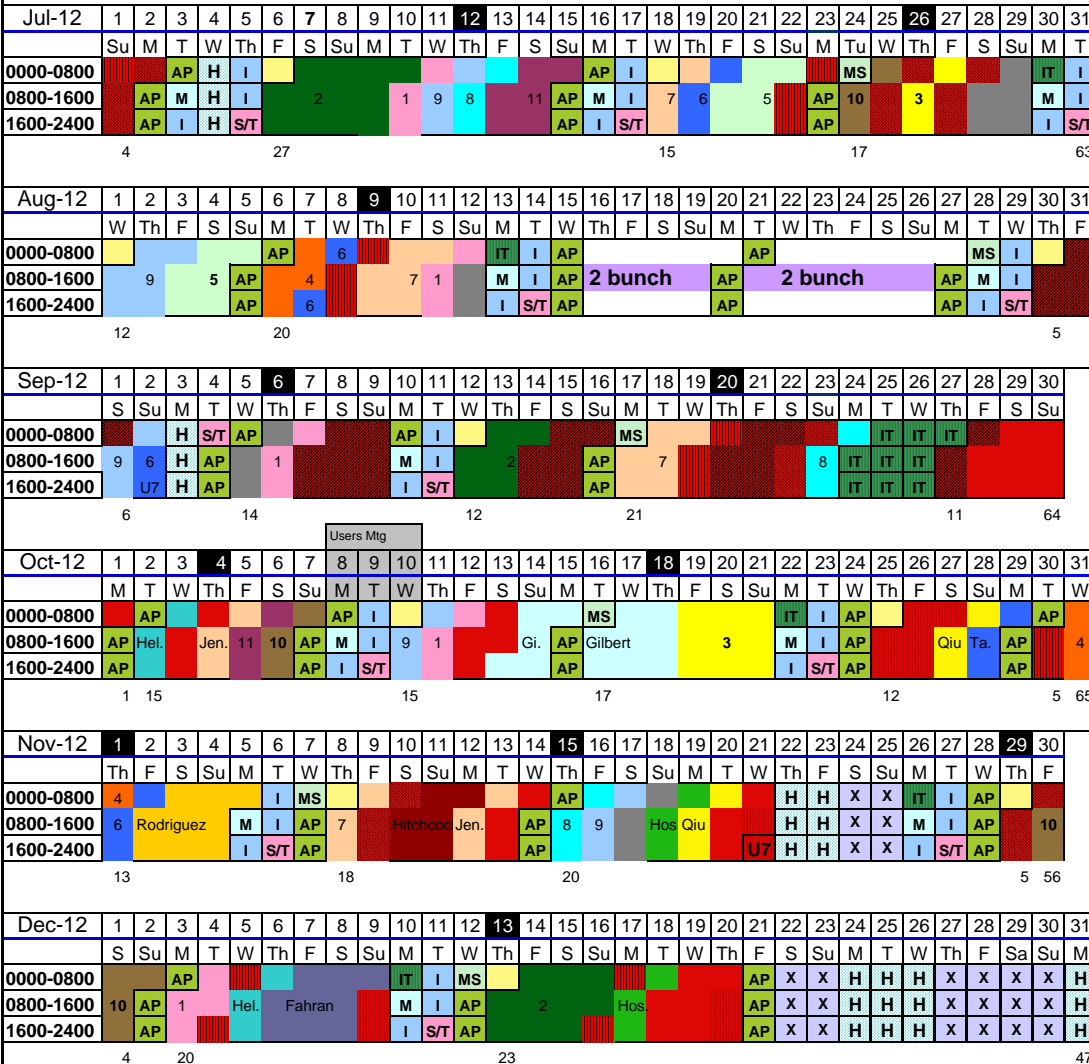


Advanced Light Source Operating Schedule July - December 2012



JCAP	4694	1
Ade	4687	2
Kline	4742	3
Chabinyc	4833	4
Amassian	4568	5
Balsara	4288	6
Russell	5007	7
Gomez	4763	8
Kramer	4578	9
Kortright	4715	10
Chen	5224	11

Maint	
BLS	
Wang	

Gilbert, P	04381R	13
Qiu, Z	04383R	6
Hossain, M	04518R	6
A. Farhan	04957	9
Hitchcock	04983	6
A. Rodriguez	04887	9
Hellman, F	04926	6
Jenkins		6
Takamura	ALS-05	3

User Operations	User Operations (7 hr shift)	
Special ops & scrubbing	Safety Standdown (ALS)	
Startup & Tune	Maintenance	Interlock Tests
Accelerator Physics	Holiday	Injection Startup
Machine Setup	Beamline Commissioning	
Off	ALS Users' Forum	
Installation		

July 2012 - Dec 2012 Cycle		Jan-June 12	Jul-Dec 11
Total calendar shifts	= 552	543 shifts	552 shifts
Total user shifts	= 363 65.8%	56.2%	50.9%
Special operations	= 10 1.8%	2.0%	1.4%
Maint.Install.int.Tests(M/I/T)	= 58 10.5%	24.3%	21.2%
Acc physics and MS	= 61 11.1%	7.6%	7.2%
Startup and tune	= 12 2.2%	7.7%	11.1%
Holiday/Off	= 48 8.7%	2.8%	8.2%

The following data are percentages of total user shifts		
Total user shifts	= 363	Previous cycle
1.9 GeV multibunch shifts	= 332 91.5%	89.5%
2-bunch shifts	= 31 8.5%	10.5%