APS Beamline Operations Schedule
Operating Cycle 1999-4

This schedule is current as of May 4, 1999 @ 9:44

Click on the shift to view Special Operating Mode (Not yet available)

ULY/AUG	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Week 1	26	27	28	29	30	31	1
000 - 0800	MS	MS	MS	MS	UO	UO	UO
800 - 1600	MS	MS	MS	UO	UO	UO	UO
600 - 2400	MS	MS	MS	UO	UO	UO	UO
Week 2	2	3	4	5	6	7	8
000 - 0800	UO	UO	UO	UO	UO	UO	UO
800 - 1600	UO	MS	UO	UO	UO	UO	UO
600 - 2400	UO	UO	UO	UO	UO	UO	UO
Week 3	9	10	11	12	13	14	15
000 - 0800	UO	UO	UO	UO	UO	UO	UO
800 - 1600	UO	MS	UO	UO	UO	UO	UO
600 - 2400	UO	UO	UO	UO	UO	UO	UO
Week 4	16	17	18	19	20	21	22
000 - 0800	UO	MS	MS	UO	UO	UO	UO
800 - 1600	MS	MS	UO	UO	UO	UO	UO
600 - 2400	MS	MS	UO	UO	UO	UO	UO
Week 5	23	24	25	26	27	28	29
000 - 0800	UO	UO	UO	UO	UO	U O	UO
800 - 1600	UO	MS	UO	UO	UO	UO	UO
600 - 2400	UO	UO	UO	UO	UO	UO	UO
AUG/SEPT	30	31	1	2	3	4	5
000 - 0800	UO	MS	MS	UO	UO	UO	UO
800 - 1600	MS	MS	UO	UO	UO	UO	UO
600 - 2400	MS	MS	UO	UO	UO	UO	UO
Week 7	6	7	8	9	10	11	12
000 - 0800	UO	UO	UO	UO	UO	UO	UO
800 - 1600	UO	MS	UO	UO	UO	UO	UO
600 - 2400	UO	UO	UO	UO	UO	UO	UO
Week 8	13	14	15	16	17	18	19
000 - 0800	UO	MS	MS	UO	UO	UO	UO
800 - 1600	MS	MS	UO	UO	UO	UO	UO
600 - 2400	MS	MS	UO	UO	UO	UO	UO
Week 9	20	21	22	23	24	25	26
000 - 0800	UO	UO	SOM	SOM	SOM	SOM	SOM
800 - 1600	UO	MS	SOM	SOM	SOM	SOM	SOM
600 - 2400	UO	SOM	SOM	SOM	SOM	SOM	SOM
EPT/OCT	27	28	29	30	1	2	3
000 - 0800	SOM	SOM	SOM	SM	SM	SM	SM
800 - 1600	SOM	SOM	SOM	SM	SM	SM	SM
600 - 2400	SOM	SOM	SOM	SM	SM	SM	SM

Jser Operations (UO)	
Machine Studies (MS)	
Scheduled Maintenance (SM)	
Special Operating Mode (SOM)	
See Notes)	*

*SOM fill pattern: the beam is contained in two groups, positione diametrically opposite in the storage ring. The gaps between the two groups are 1.58 microseconds. The first group consists of consecutive bunches containing a total of 15 mA at the start of the fill. The second group consists of 8 subgroups with 7 consecutive bunches filled in each subgroup. The spacing between subgroups is 48.3 nsec. The second group contains the remaining 85 mA at the start of the fill.

Suggestions and Comments to: Linda DeVito :devito@aps.anl.gov