

# DRAFT 2006 SPS User Schedule H6

(Christoph Rembser Feb. 28 2006)

	Jan					Feb			Mar					
Wk	1	2	3	4	5	6	7	8	9	10	11	12	13	
Mo		2	9	16	23	30	6	13	20	27	6	13	20	27
Tu														
We														
Th														
Fr														
Sa														
Su														

	Apr				May				June				
Wk	14	15	16	17	18	19	20	21	22	23	24	25	26
Mo	3	10	Easter 7	24	1	8	15	22	Int. tests	Whit. 5	SPS MD	Int. tests	26
Tu	shutdown												
We								PS MD	CN S COMM. PHASE 1	SPS SCRUB		PS MD	SPS MD
Th							Ascensio	PS MD	PS MD		CERF (1)	CN S COMM. PHASE 2	
Fr		G.Frida											
Sa													
Su													

	July			Aug			Sep						
Wk	27	28	29	30	31	32	33	34	35	36	37	38	39
Mo	Int. tests	Tech Stop		24	31	7	14	21	28	SPS MD	11	SPS MD	Tech Stop
Tu	CN S COMM. PHASE 3											PS ion	25 ns run
We		SPS MD	SPS MD	PS MD	SPS MD	PS MD	SPS MD	SPS MD	SPS MD		SPS MD		
Th			LSS6				LSS6 res.			Jeûne	PS MD		
Fr												25 ns run	PS ion
Sa	ECC	ATLAS LAr (1)		CALICE ECAL				CALICE HCAL		ATLAS LAR (2)			
Su													SPS MD

	Oct				Nov				Dec				
Wk	40	41	42	43	44	45	46	47	48	49	50	51	52
Mo	coll. test	9	16	23	coll. Test	PS MD	13	20	27	4	11	18	25
Tu	ALICE PMD					SPS magnet tests							
We		SPS MD	SPS MD	SPS MD	PS ion				LHC sector test				
Th	PS ion		LSS4/6							LHC sector test			
Fr								T18 tests					
Sa		CALICE Comb.			SPS MD	PSB, PS & SPS on standby							
Su				T18 tests	LSS4/6								

- PS MD Dedicated PS MD
- SPS MD Dedicated SPS MD
- PS ion Dedicated beam for PS ion commssioning

proton stop

ALICE ZDC

Micro-pattern

Start PS Ion

LHCb: RICH, ECAL, SI

DEPFET

SPS 25 ns operation

Coldwton period