

# PS user schedule for 2014

schedule issue date: 26-Jun-2014

Version: 2.1

LHC Exp.

PS/SPS Exp.

INT Exp.

Other Exp.

		Jul				Aug				Sep				Oct				Nov				Dec						
Week		27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	
Machine																												
East Area	T8 - Irrad	EA Setup 5	EA-Irrad 153																									
	T9	EA Setup 5	TOTEM 4	RE29 (DAMPE) 4	LHCb 13	ATLAS NSW 7	Clic pix 7	CMS ECAL 13	INSU-LAB 7	BL4S 7	ALICE FOCAL 14	Clic pix 7	Calice (ahcal) 14	FCAL 7	RE29 (DAMPE) 14	RE21 (CBM) 14	Calice (ahcal) 12	LHCb 7										
	T10	EA Setup 5	ALICE ITS 7	ALICE FIT-T0+ 7	ALICE FIT-V0+ 7	CMS RPC 7	ALICE ITS 7	ALICE TOF-MRPC 7	NA58 (RICH) 21	ALICE ITS 7	ALICE PHOS 7	ATLAS NSW 7	ALICE FIT-T0+ 7	NA58 (ECAL) 10	ALICE ITS 7	ALICE TOF-MRPC-HMPID 14	ALICE ITS 7	ALICE PHOS 7	ALICE TPC 7	ALICE TOF-MRPC 10								
	T11 Cloud	EA Setup 5											CLOUD 42				CLOUD 14	CLOUD 7	P349 21									
TT2A		nTOF 143																										

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 76 487 3845.

The latest version of the schedule are available here: <http://sps-schedule.web.cern.ch/sps-schedule/>

This schedule is synchronized with injector schedule v1.4

No beam during Technical Stops (TS), limited beam availability during Machine Developments (MD)