

PS user schedule for 2022

schedule issue date: 16-Sep-2022

Version: 2.3.1 ■ LHC Exp. ■ PS/SPS Exp. ■ Other Exp. ■ INT Exp.

Mar				Apr				Mai				Jun				Jul				Aug				Sep				Oct				Nov				Dec												
Week		11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49								
Machine																																																
East Area	T8 - Irrad	EA Setup 14	EA-Irrad 142														EA-Irrad high 7	EA-Irrad low 7	EA-Irrad 89														CHIMERA 14															
	T9	EA Setup 14	LDMX setup 16	LDMX 14					PAN 5	ALICE FOCAL 10	STORM setup 5	SHERPA 14		FWCTE 7	MuonE CAL 7	BL4S 7	STORM 14	Gammas MeV 14	HERD 17		BL4S 14	EnuBet 14	ALICE PHOS 14	LHCb TORCH 28																								
	T10	EA Setup 14	ATLAS HGTD 9	ATLAS ITK PIXEL 14			ALICE ITS3 14	ALICE ITS3 7	ALICE ITS3 14		ALICE ITS3 16	ALICE ITS3 14	ALICE TIMING 14				extra IRRAD cycles 7	ALICE ITS3 7	NP07 14			ALICE FOCAL 7	PAN 7	EIC dRICH 14	ALICE RICH 14	ALICE TIMING 14	ALICE TOF 12																					
	T11	EA Setup 14		CLOUD 28																																			CLOUD 63									
	TT2A	nTOF Setup 14															nTOF 245																															

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.2.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec-safety-clearance>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.