PS user schedule for 2022

schedule issue date: 23-Sep-2022   Version: 2.3.2   ■ 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: TS1 RP (week 20) · TS2 RP (week 37)

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
- WCTE 7
- MuonE CAL 7
- BL4S 7
- STORM 14
- Gamma 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 TIM-ING 14
- extra IRRAD cycles 7
- ALICE ITS3 7
- NP07 14
- ALICE FOCAL 7
- PAN 7
- EIC dRICH 14
- ALICE RICH 14
- ALICE TIM-ING 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 in synchronized with injector schedule v1.2.
No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yelow).
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.