SPS user schedule for 2022

schedule issue date: 12-Sep-2022 Version: 2.3 LHC Exp. PS/SPS Exp. Other Exp. INT Exp.

	Mar		Apr				Mai					Jun					Jul				Aug					Sep					Oct					Nov					Dec	
Week	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				

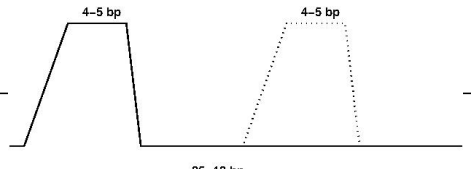
Machine: TS1 (RP); TS2 Coldex (RP)

North Area

- **T2 - H2**: SPS & TT20 Setup 7; NA Setup 14; NA61 SHINE 37; LHCb ECAL 7; Calice SiW ECAL 14; NA61 SHINE 35; STORM 7; KLEVER 7; CMS PIXELS 7; CMS OT 7; CMS HF 7; FASER pre shower 7; EP FTS 7; Calice Sdhcal 14; STORM KLEVER 7; CMS HGCAL 7; LHCf 7; LHCb ECAL 14; ALICE FOCAL 7; SND 5; NA61 setup 150 AGeV/c 7; NA61 150 AGeV/c 14; NA61 13 AGeV/c 7
- **T2 - H4**: SPS & TT20 Setup 7; NA Setup 14; GIF 23; RD51 7; GIF RD51 7; GIF 7; NA63 14; LHCb ECAL 7; CMS BRIL 7; ATLAS ZDC 7; GIF RD51 14; NA64e 77; NA65 7; GIF RD51 14; CMS ECAL 12; Medipix 7; HERD 7; PAN 5; PAN 7
- **T4 - H6 main user**: SPS & TT20 Setup 7; NA Setup 14; CMS PIXELS 9; ATLAS HGTD 7; ATLAS AFP 7; EP pixel 7; ATLAS ITK PIXEL 14; CERF 7; ALICE ITS3 14; ATLAS MALTA 7; EP hybrid 7; ATLAS HGTD 14; ATLAS ITK PIXEL 7; CMS PIXELS 7; EP pixel 7; ATLAS ITK PIXEL 7; RD42 7; PICSEL 7; ATLAS HGTD 7; ALICE FOCAL 7; CMS PIXELS 7; ATLAS ITK PIXEL 7; ATLAS AFP 7; MONOLITH 7; RD50 7; NA62 7; CMS PIXELS 7; ATLAS MALTA 5
- **T4 - H6 parallel users**: ATLAS ITK PIXEL 9; ATLAS AFP BCM 7; ATLAS HGTD 7; ATLAS MALTA 7; RD42 ATLAS ITK PIXEL 7; ATLAS ITK PIXEL 7; EP pixel 7; ATLAS ITK STRIP 7; ATLAS ITK PIXEL 14; CMS PIXELS 7; ATLAS ITK PIXEL 7; ATLAS MALTA 7; ATLAS ITK PIXEL 7; ATLAS HGTD 7; EP hybrid 7; ATLAS AFP BCM 7; ATLAS ITK PIXEL 7; ATLAS MALTA EP PIXEL 7; NA62 ATLAS HGTD 7; EP hybrid ATLAS HGTD 7; ATLAS ITK PIXEL 7; EP PIXEL MONOLITH 5
- **T4 - H8**: MADMAX no beam 14; SPS & TT20 Setup 7; NA Setup 14; LHCb 7; TOTEM 14; LHCb (TOTEM) 7; STI 7; CMS MTD 14; ATLAS Tilecal 14; IDEA CC 7; LHCb 7; LHCb (TOTEM) 7; TOTEM / Q-fib 7; Medipix / Q-fib 7; ATLAS FCAL PULSE 7; IDEA DRC 7; TOTEM 7; EIC dRICH 7; EIC dRICH UA9 7; UA9 Totem 7; UA9 7; LHCb CMS MTD (SEL-DOM) 14; Calice ScW ECAL NA60+ 14; ATLAS Tilecal 12; R2E tbc 7; NUCLE-ON 7; NA60+ 7; NA60+ 4; R2E tbc 1
- **T4 - K12**: SPS & TT20 Setup 7; NA Setup 14; NA62 203
- **T6 - M2**: SPS & TT20 Setup 7; NA Setup 14; NA64mu COMPASS 23; COMPASS AMBER (2d) 14; COMPASS / MuonE (polarization periods) 140; MuonE tbc (AM-BER 2d) 7; COMPASS 6; COMPASS 6; AMBER 5

TT41: AWAKE 14; AWAKE 14; AWAKE 21; AWAKE 14; AWAKE 21

TT66: HiradMat 7; HiradMat 7; HiradMat 7; HiradMat 7

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 to the North Area during Technical Stops (TS), Coldex and Machine Developments (MD).
For TS a RP 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