# SPS 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 | 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 | | | | |

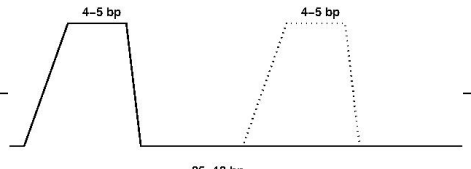
**Machine**: TS1 (RP); TS2 Coldex (RP)

**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 14; Calice ScW ECAL NA60+ 14; ATLAS Tilecal 12; R2E tbc 7; NUCLEON 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 (AMBER 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