Schedule Runs SPS ENH1 4.2.0 :: Status 2024-11-12 22:00 (UTC)

Calendar Months / Weeks (Mon-Mon): February, March, April, May, June, July, August, September, October, November

Weeks (Wed-Wed): Week 08 – Week 48

H2

- PPE152 / Main: NA61 SHINE 28d; NA61 SHINE 5d; NA61 SHINE 3d; NA61 SHINE 3d; NA61 SHINE 4d; NA61 SHINE 21d; NA61 SHINE 7d
- PPE172 / Main: LHCB 7d; ALICE PHOS 15d; VLAST 7d; ALICE FOCAL 7d; ILC DUMPS 9d; LHCB ECAL 18d; CMS HGCAL 7d; CMS HF 7d; TECHNO CLS 14d; FASER PRESHOWER 7d; ALICE FOCAL 7d; CMS HGCAL 14d; LHCB ECAL 14d; FASER PRESHOWER 7d
- PPE172 / No Beam: CMS HGCAL 7d
- TS1; Mag. H2; ion set-up NA

H4

- PPE134 / Main: NP04 7d; NP04 14d; NP04 14d; NP04 21d; NP04 12d
- PPE134 / No Beam: NP04 7d
- PPE134 / Main: RE44 HERD 6d
- PPE134 / Main: DRD1 14d; DRD1 14d; DRD6 OREO 7d; DRD1 14d; SND 14d; RE44 HERD 7d; RE1 AMS L0 7d; RE25 CALET 7d
- PPE134 / Parasitic: STRAW TRACKER RD 14d; MINICACTUS 14d; STRAW TRACKER RD 14d; STRAW TRACKER RD 14d; RE44 HERD 7d
- PPE134 / Parallel: VLAST 7d
- PPE144 / Main: NA64e 56d
- PPE154 / Main: GIF++ 14d
- PPE154 / Parallel: GIF++ 14d; GIF++ 14d
- PPE154 / No Beam: GIF++ 2d
- PPE164 / Main: CMS ECAL 9d
- TS1; Mag. H2; ion set-up NA

H6

- PPE126 / Main: CERF 6d
- PPE146 / c Parallel: PICSEL 7d
- PPE146 / d Main: ATLAS ITK PIXEL 14d; ATLAS HGTD 14d; ATLAS ITK PIXEL 7d; ATLAS HGTD 14d; ATLAS ITK PIXEL 14d; ATLAS ITK STRIP 7d; ATLAS HGTD 7d; ATLAS ITK PIXEL 15d
- PPE146 / d Parallel: ATLAS HGTD 14d; ATLAS ITK PIXEL 7d; ATLAS ITK PIXEL 7d; ATLAS ITK PIXEL 7d; ATLAS HGTD 7d; ATLAS HGTD 7d
- PPE146 / e Main: POKER 7d; MUONE ECAL 7d; DRD6 MA 7d; EP FTS 7d; DRD6 RADICAL 7d
- PPE146 / f Parasitic: ALICE ITS3 7d; ALICE ITS3 8d
- PPE146 / g Main: ATLAS BCM PRIME 7d
- PPE146 / g Parallel: ATLAS MALTA 15d; ATLAS BCM PRIME 7d
- PPE146 / g Parasitic: ATLAS MALTA 6d; ATLAS MALTA 84d; ATLAS MALTA 28d; ATLAS MALTA 43d
- PPE156 / h Parallel: CMS MTD ETL 7d; CMS MTD ETL 7d; ATLAS ITK PIXEL 7d; AIDAINNOVA WP6 7d; CMS MTD ETL 8d
- PPE156 / h Parasitic: CMS MTD ETL 7d; CMS MTD ETL 7d; CMS MTD ETL 7d
- PPE156 / h Main: CMS PIXEL 7d; AIDAINNOVA WP6 7d; CMS PIXEL 7d
- PPE156 / i Main: ATLAS AFP TOF 7d
- PPE156 / i Parallel: PICSEL 7d; MONOLITH 8d
- PPE156 / i Parasitic: MONOLITH 14d; ATLAS AFP TOF 7d; EIC DRICH 8d
- PPE156 / j Main: EP PIXEL 8d; EP PIXEL 7d; EP PIXEL 7d; EP PIXEL 7d; EP PIXEL 7d
- DUMP[H6] Parasitic: RE1 AMS L0 35d
- TS1; Mag. H2; ion set-up NA

H8

- PPE128 / Main: UA9 7d; STI 7d; UA9 7d
- PPE128 / Parallel: UA9 7d; UA9 7d; STI 7d; STI 8d
- PPE128 / Parasitic: UA9 7d
- PPE138 / Main: LHCB 14d; FASER NU 9d; BI XBPF 7d; LHCB 8d; MEDIPIX 7d; RE7 GAMMA MEV 7d; NA60+ 14d
- PPE138 / Parallel: LHCB 7d; BI XBPF 7d; PAN 7d
- PPE138 / Parasitic: BI XBPF 7d
- PPE158 / Main: ATLAS TILECAL 7d; ATLAS TILECAL 7d; ATLAS MICROMEGAS 14d; PAN 7d; ATLAS 5d; MPGD TRD 7d; ATLAS TRT 7d; QFIB 7d; ATLAS TILECAL 14d; ATS XCET 7d
- PPE158 / Parasitic: QFIB 7d
- PPE158 / Parallel: ATLAS TILECAL 7d; STI 8d
- PPE158 / No Beam: MADMAX 33d
- PPE168 / Parallel: LHCB 14d; MEDIPIX 7d; DRD6 IDEA DRC 7d; 4DPHOTON 8d
- PPE168 / Parasitic: CMS PPS 7d; LHCB 7d; CMS PPS 7d; SELDOM 15d
- PPE168 / Main: LHCB 7d; CMS PPS 7d; DRD6 IDEA DRC 21d; CMS PPS 7d; DRD6 IDEA DRC 7d
- DUMP[H8] Parasitic: STRAW TRACKER RD 28d; STRAW TRACKER RD 35d; STRAW TRACKER RD 42d; STRAW TRACKER RD 28d; STRAW TRACKER RD 29d
- DUMP[H8] No Beam: STRAW TRACKER RD 42d; STRAW TRACKER RD 32d
- TS1; Mag. H2; ion set-up NA