Schedule Runs 1.5.1 :: Status 2025-11-10 09:30 (UTC)

Calendar Months: February, March, April, May, June, July, August, September, October, November

Weeks (Mon-Mon): CW 05 – CW 51

Weeks (Wed-Wed): Week 05 – Week 51

SPS[HIRADMAT]

- TT66 / OTHER / Main: HIRADMAT 1d
- TT66 / OTHER / Parallel: HIRADMAT 1d
- TT66 / B / Main: HIRADMAT 5d
- TT66 / B / Parallel: HIRADMAT 5d
- TT66 / A / Parallel: HIRADMAT 5d
- TT66 / C / Parallel: HIRADMAT 5d
- TT66 / TT66 / Main: HIRADMAT TBC, 2d

PS[EA]

- T8 / T8 / Main: IRRAD CHARM 245d; HEARTS 19d
- T9 / T9 / Main: WCTE 28d; WCTE 14d; WCTE 21d; WCTE 21d; E+BOOST 14d; DRD6 HGCCAL 14d; LHCB TORCH 28d; STRAW TRACKER RD 7d; CMS BRIL 14d; HIKE SAC 7d; HETCAL 7d; ACROMASS 14d; NA64e 14d; NP06 ENUBET 7d; STCF ECAL & PID 14d; SHIP LS-SBT 14d; STRAW TRACKER RD 7d; EIC ePIC LFHCAL 7d; EIC RICH 12d
- T10 / T10 / Main: BI STRAW 14d; MEDIPIX 7d; ALICE ITS3 7d; ALICE TIMING 7d; ALICE ITS3 7d; SHIP LS-SBT 14d; Polar-2 7d; P349+ 7d; ALICE ITS3 9d; SHIP TD 10d; ALICE TIMING 14d; ALICE RICH 7d; BL4S 7d; EIC BARREL 7d; ALICE MUON ID 14d; RE44 HERD 21d; ALICE ITS3 7d; BL4S 14d; ALICE RICH 14d; SHIP TD 7d; DRD6 MPGD-HCAL 14d; ALICE TIMING 14d; LHCB 19d; STCF ECAL & PID 7d
- T10 / T10 / Parallel: Setup; TS; RE7 GAMMA MEV 14d
- T11 / T11 / Main: Setup; TS; P349+ 53d; CLOUD 70d

H2

- PPE152 / Main: NA61 SHINE 5d; NA61 SHINE 2d; NA61 SHINE 10d; NA61 SHINE 11d; NA61 SHINE 31d; NA61 SHINE 10d
- PPE172 / Main: LHCB 9d; LHCB ECAL 19d; DRD6 HGC 7d; CMS HF 7d; LHCB 7d; ALICE FOCAL 7d; DRD6 CRILIN 7d; CMS HGCAL 14d; ALICE FOCAL 7d; ACROMASS 9d
- PPE172 / No Beam: CMS HGCAL 7d; CMS HGCAL 7d; CMS HGCAL 7d; Setup; T; O Ions; Pb Setup
- H2_NP / Main: NP02 7d; NP02 14d; NP02 21d

H4

- PPE134 / Main: DRD1 16d; RE44 HERD 7d; DRD6 OREO 14d; TECHNO CLS 7d; EP FTS 7d; LHCB ECAL 14d; ILC DUMPS 7d; SND 7d; SND 7d; LHCf 7d; LHCB ECAL 7d; DRD1 19d; BI RAD 5d; R2E 5d
- PPE134 / Parasitic: STRAW TRACKER RD 9d; MINICACTUS 16d; TECHNO CLS 7d; RE25 CALET 7d; STRAW TRACKER RD 16d
- PPE144 / Main: NA64e 64d; NA64e 7d
- PPE144 / Parallel: POKER 6d
- PPE154 / Parallel: Setup; T; O Ions; GIF++ 16d; GIF++ 19d; Pb Setup
- PPE164 / Main: GIF++ 9d; CMS ECAL 14d

H6

- PPE126 / Main: CERF 7d
- PPE136 / Main: BI RADHARDPM 7d
- PPE146 / Parallel: PICSEL 7d
- PPE146 / d / Main: ATLAS HGTD 16d; ATLAS ITK PIXEL 14d; ATLAS HGTD 14d; ATLAS ITK PIXEL 16d; CMS PIXEL 7d; ATLAS ITK PIXEL 14d; ATLAS HGTD 14d; ATLAS ITK PIXEL 12d
- PPE146 / d / Parallel: ATLAS HGTD 14d
- PPE146 / d / Parallel: ALICE TIMING 7d
- PPE146 / f / Main: DRD6 RAD 7d; DRD6 MAXICC 14d
- PPE146 / f / Parasitic: ALICE ITS3 12d
- PPE146 / g / Main: ATLAS BCM PRIME 7d; ATLAS MALTA 7d; ATLAS BCM PRIME 7d; ATLAS BCM PRIME 7d
- PPE146 / g / Parallel: DRD3 DIAMO 9d; ATLAS MALTA 7d
- PPE146 / g / Parasitic: DRD3 DIAMOND 7d; ATLAS BCM PRIME 7d; DRD3 Cassia 7d; DRD3 Cassia 7d; DRD3 Cassia 12d
- PPE156 / Parasitic: CMS PPS 7d
- PPE156 / h / Main: CMS MTD 7d; CMS MTD ETL ETRO 7d; DRD3 14d; DRD5 UZH 7d; DRD5 SMSPD 7d; CMS MTD ETL ETRO 7d; DRD3 28d
- PPE156 / h / Parasitic: Setup; CMS MTD ETL ETRO 7d; CMS MTD ETL 7d; T; O Ions; CMS MTD ETL ETRO 7d; DRD5 UZH 14d; Pb Setup
- PPE156 / h / No Beam: DRD5 UZH 7d
- PPE156 / h / Parallel: AIDAINNOVA WP6 9d
- PPE156 / i / Main: ALICE ITS3 7d
- PPE156 / i / Parallel: ATLAS AFP TOF 14d; ALICE ITS3 7d
- PPE156 / j / Main: EP PIXEL 7d; EP PIXEL 7d; EP PIXEL 7d
- PPE186 / Parasitic: TRIDENT 3d

H8

- H8 / Parallel: BI READOUT CONS 7d
- PPE128 / Parallel: MU2E 7d; UA9 14d; STI 5d
- PPE128 / Main: UA9 7d; UA9 6d; STI 8d; STI 7d
- PPE128 / Parasitic: STI 7d; STI 7d
- PPE128 / No Beam: STI 9d
- PPE138 / Main: SHIP CAL 14d; LHCB 14d; LHCB 14d; LHCB 7d; LHCB 14d; DRD4 7d; RE1 AMS L0 7d; NA60+ 10d
- PPE158 / Main: ATLAS TILECAL 16d; CMS MTD BTL 14d; QFIB 7d; EIC DRICH 7d
- PPE158 / Parasitic: ATLAS TILECAL 7d; CMS FSC 14d; ALADDIN 7d; QFIB 7d; EIC DRICH 7d
- PPE158 / No Beam: ATLAS TILECAL 33d
- PPE168 / Main: LHCB 16d; CMS PPS 7d; DRD6 IDEA DRC 14d; CMS PPS 7d; DRD6 IDEA DRC 14d; LHCB 14d; DRD4 7d
- PPE168 / Parasitic: Setup; T; O Ions; HERD FIT 7d; Pb Setup
- PPE168 / Parallel: 4DPHOTON 7d
- PPE168 / No Beam: 4DPHOTON 7d
- PPE168 / Parasitic: STRAW TRACKER RD 217d
- DUMP[H8] / No Beam: STRAW TRACKER RD TBC, 70d; STRAW TRACKER RD TBC, 28d

SPS[NA]

- M2 / Main: MUONE 70d; MUONE 25d; AMBER 115d
- M2 / Parasitic: AMBER 87d; AMBER 25d; MUONE 115d; Pb Setup
- K12-P42 / Main: NA62 124d; NA62 15d; NA62 82d; Pb Setup

PS[NTOF]

- TT42 / Main: n TOF 245d

SPS[AWAKE]

- TT41 / Main: AWAKE 14d; AWAKE 21d; T; O Ions; Pb Setup

AD_ELENA

- TELMAX / Main: Setup; PAX 14d; PAX 14d; TS; PAX 14d