[DRAFT] Schedule Runs 1.0.0 :: Status 2025-03-27 06:30 (UTC)

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

Weeks (Mon-Mon): CW 05 CW 06 CW 07 CW 08 CW 09 CW 10 CW 11 CW 12 CW 13 CW 14 CW 15 CW 16 CW 17 CW 18 CW 19 CW 20 CW 21 CW 22 CW 23 CW 24 CW 25 CW 26 CW 27 CW 28 CW 29 CW 30 CW 31 CW 32 CW 33 CW 34 CW 35 CW 36 CW 37 CW 38 CW 39 CW 40 CW 41 CW 42 CW 43 CW 44 CW 45 CW 46 CW 47 CW 48 CW 49 CW 50 CW 51

Weeks (Wed-Wed): Week 05 Week 06 Week 07 Week 08 Week 09 Week 10 Week 11 Week 12 Week 13 Week 14 Week 15 Week 16 Week 17 Week 18 Week 19 Week 20 Week 21 Week 22 Week 23 Week 24 Week 25 Week 26 Week 27 Week 28 Week 29 Week 30 Week 31 Week 32 Week 33 Week 34 Week 35 Week 36 Week 37 Week 38 Week 39 Week 40 Week 41 Week 42 Week 43 Week 44 Week 45 Week 46 Week 47 Week 48 Week 49 Week 50 Week 51

PS[EA]

- T8 / T8 / Main: IRRAD CHARM 245d; HEARTS 12d
- 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 7d; NANOCAL 5d
- T10 / T10 / Main: BI STRAW 14d; MEDIPIX 7d; ALICE ITS3 7d; ALICE TIMING 7d; ALICE ITS3 7d; SHIP LS-SBT 14d; ALICE ITS3 7d; SHIP TD 7d; ALICE ITS3 7d; ALICE TIMING 14d; ALICE RICH 7d; BL4S 7d; EIC BARR 7d; ALICE MUON ID 14d; ALICE FOCAL 7d; RE44 HERD 14d; ALICE ITS3 7d; BL4S 14d; ALICE RICH 14d; SHIP TD 7d; DRD6 MPGD-HCAL 14d; ALICE TIMING 14d; LHCB 19d
- T10 / T10 / Parallel: Setup; TS; RE7 GAMMA MEV 14d
- T11 / T11 / Main: Setup; TS; P349+ 53d; CLOUD 70d

H2

- H2 / H2 / Main: ACROMASS 9d
- H2 / PPE152 / Main: NA61 SHINE 5d; NA61 SHINE 2d; NA61 SHINE; NA61 SHINE 11d; NA61 SHINE 28d
- H2 / PPE172 / Main: LHCB 7d; DRD6 CR 7d; LHCB ECAL 14d; DRD6 HG DRAFT 7d; CMS HF 7d; LHCB 7d; ALICE FOCAL 7d; DRD6 CR 7d; CMS HGCAL 14d; ALICE FOCAL 7d
- H2 / PPE172 / No Beam: Setup; CMS HGCAL DRAFT 7d; O Ions; Pb Setup
- H2 / H2_NP / Main: NP02 7d; NP02 14d; NP02 21d
- H4 / PPE134 / Main: DRD1 14d; RE44 HERD 7d; DRD6 OREO 14d; TECHNO CLS 7d; EP FTS 7d; LHCB ECAL 14d; ILC DUMPS 7d; SND 14d; LHCf 7d; EIC ePIC 7d; DRD1 19d
- H4 / PPE134 / Parasitic: STRAW TRACKER RD 9d; STRAW TRACKER RD 14d; MINICACTUS 14d
- H4 / PPE144 / Main: NA64e 64d; NA64e 9d
- H4 / PPE144 / Parallel: POKER DRAFT 7d
- H4 / PPE154 / Parallel: Setup; O Ions; GIF++ 14d; GIF++ 19d; Pb Setup
- H4 / PPE164 / Main: GIF++ 9d; CMS ECAL 14d
- H6 / PPE126 / Main: CERF 7d
- H6 / PPE136 / Main: BI RADHARDPM 7d
- H6 / PPE146 / Main: PICSEL DRAFT 7d
- H6 / PPE146 / d / Main: ATLAS HGTD 16d; ATLAS ITK PIXEL 14d; ATLAS HGTD 14d; ATLAS ITK PIXEL 14d; ATLAS ITK PIXEL 14d; ATLAS HGTD 14d; ATLAS ITK STRIP 7d; ATLAS ITK PIXEL 14d
- H6 / PPE146 / f / Main: DRD6 RA 7d; DRD6 MAXICC 14d; ALICE ITS3 7d; ALICE ITS3 7d
- H6 / PPE146 / g / Main: ATLAS BCM PRIME 7d; ATLAS BCM PRIME 7d; ATLAS BCM PRIME 7d
- H6 / PPE146 / g / Parallel: DRD3 DI 7d; ATLAS MALTA 14d
- H6 / PPE146 / g / Parasitic: DRD3 DIAMOND 7d
- H6 / PPE156 / h / Main: CMS PIXEL 14d; CMS MTD 7d; CMS MTD 7d; ETL ETRO; DRD3 14d; CMS MTD ETL 7d; CMS MTD 7d; CMS MTD ETL ETRO 7d; DRD3 14d; CMS PIXEL 14d
- H6 / PPE156 / h / Parallel: AIDAINNOVA WP6 DRAFT 9d; O Ions; Pb Setup
- H6 / PPE156 / h / Parasitic: CMS MTD ETL ETRO 7d; CMS MTD ETL 7d
- H6 / PPE156 / i / Main: ATLAS AFP TOF 14d
- H6 / PPE156 / j / Main: EP PIXEL 7d; EP PIXEL 7d; EP PIXEL 7d
- H6 / PPE186 / Parasitic: TRIDENT 3d
- H8 / PPE128 / Parallel: UA9 DRAFT 7d; MU2E DRAFT 7d; STI DRAFT 7d; UA9 DRAFT 14d
- H8 / PPE128 / Main: STI 7d
- H8 / PPE138 / Main: SHIP CAL 14d; LHCB 14d; LHCB 14d; LHCB 7d; LHCB 14d; RE1 AMS L0 DRAFT 7d
- H8 / PPE158 / Main: ATLAS TILECAL 16d; ATLAS ITK PIXEL DRAFT 14d; CMS MTD BTL DRAFT 14d; DRD4 7d; QFIB DRAFT 7d; EIC DRICH DRAFT 7d
- H8 / PPE158 / Parasitic: ATLAS TILECAL DRAFT 7d; QFIB DRAFT 7d
- H8 / PPE168 / Main: LHCB 14d; CMS PPS 7d; DRD6 IDEA DRC 14d; ALADDIN 14d; CMS PPS 7d; DRD6 IDEA DRC 14d; LHCB 14d
- H8 / PPE168 / Parallel: Setup; O Ions; 4DPHOTON DRAFT 7d; Pb Setup
- H8 / PPE168 / Parasitic: CMS PPS DRAFT 7d
- H8 / DUMP[H8] / Parasitic: STRAW TRACKER RD 217d
- H8 / DUMP[H8] / No Beam: STRAW TRACKER RD DRAFT 70d; STRAW TRACKER RD DRAFT 28d

M2

- M2 / M2 / Main: MUONE 70d; AMBER 112d; MUONE 5d
- M2 / M2 / Parasitic: AMBER 84d; O Ions; Pb Setup

SPS[NA]

- K12-P42 / K12-P42 / Main: NA62 123d; NA62 10d; NA62 88d; Pb Setup

PS[NTOF]

- TT42 / TT42 / Main: n TOF 245d

PS[AWAKE]

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

SPS[HIRADMAT]

- TT66 / TT66 / Main: HIRADMAT 1d; HIRADMAT 1d; HIRAD 5d; HIRADMAT DRAFT 2d; HIRADMAT 1d; HIRAD 5d; HIRADMAT DRAFT 2d; HIRADMAT 2d; HIRADMAT 1d; HIRAD 5d; HIRADMAT DRAFT 2d; HIRADMAT 1d; HIRAD 5d; HIRADMAT DRAFT 2d