Schedule Runs 3.4.0 :: Status 2024-10-02 13:00 (UTC)

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

Weeks (Mon-Mon): 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

Weeks (Wed-Wed): 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

PS[EA]

- **T8 / T8 / Main**: IRRAD CHARM 236d; CHIMERA 19d
- **T9 / T9 / Main**: SHIP 19d; CMS BRIL 7d; LHCB ECAL 7d; PAN 14d; STRAW TRACKER RD 7d; RE44 HERD 7d; VLAST 14d; E+BOOST 14d; DRD6 OREO 7d; CALICE SCW AHCAL 14d; DRD MPGDCAL 14d; CMS BRIL 7d; STCF ECAL & PID 14d; NP06 ENUBET 14d; EIC ePIC LFHCal 14d; SHIP 7d; HIKE SAC 7d; NANOCAL 7d; STRAW TRACKER RD 7d; WCTE 21d; WCTE 21d
- **T9 / T9 / No Beam**: TS1; WCTE 7d
- **T10 / T10 / Main**: ALICE ITS3 5d; ALICE ITS3 14d; ALICE ITS3 7d; ALICE TOF 7d; ALICE TIMING 7d; MEDIPIX 7d; ALICE ITS3 7d; ALICE ITS3 7d; EIC DRICH 14d; ALICE ITS3 7d; ALICE TOF 10d; ALICE TIMING 14d; IDEA CC 14d; BL4S 7d; ALICE ITS3 7d; EIC BARR 7d; ALICE TOF 7d; ALICE ITS3 7d; BI XBPF 7d; ALICE ITS3 7d; BL4S 14d; ALICE RICH 14d; ALICE MUON ID 7d; ALICE TIMING 14d; ALICE FOCAL 7d; SHIP LS-1 7d; LHCB 14d
- **T10 / T10 / Parallel**: ALICE FOCAL 5d; BE EA 7d; RE7 GAMMA MEV 14d
- **T10 / T10 / Parasitic**: TS1; ALICE ITS3 7d
- **T11 / T11 / Main**: P349 7d; CLOUD 70d
- **T11 / T11 / No Beam**: TS1; P349 7d; P349 7d; CLOUD 5d

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**: TS1; CMS HGCAL 7d; Mag. H2; ion set-up NA
- **H4_NP / Main**: NP04 7d; NP04 14d; NP04 14d; NP04 21d; NP04 12d
- **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
- **PPE134 / Parallel**: VLAST 7d
- **PPE144 / Main**: NA64e 56d
- **PPE154 / Main**: GIF++ 14d
- **PPE154 / Parallel**: TS1; Mag. H2; ion set-up NA; GIF++ 14d; GIF++ 14d
- **PPE154 / No Beam**: GIF++ 2d
- **PPE164 / Main**: CMS ECAL 15d

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 ITK PIXEL 7d
- **PPE146 / e / Main**: POKER 7d; MUONE ECAL 7d; DRD6 MA; EP FTS 7d; DRD6 RADICAL 7d
- **PPE146 / f / Parasitic**: ALICE ITS3 7d
- **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; 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**: TS1; Mag. H2; ATLAS AFP TOF 7d; ion set-up NA
- **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
- **H6 / Main**

H8

- **PPE128 / Main**: UA9 7d; STI 7d
- **PPE128 / Parallel**: UA9 7d; UA9 7d; STI 7d; UA9 7d; STI 8d
- **PPE128 / Parasitic**: UA9 7d
- **PPE138 / Main**: LHCB 14d; FASER NU 9d; BI XBPF 7d; LHCB 15d; R2E 7d; RE7 GAMMA MEV 7d; NA60+ 14d
- **PPE138 / Parallel**: LHCB 7d; BI XBPF 7d; MEDIPIX 7d; PAN TBC, 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; TS1; Mag. H2; DRD6 IDEA DRC 7d; LHCB 15d; ion set-up NA
- **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
- **H8 / Main**

M2

- **M2 / Main**: AMBER 98d; AMBER 5d; AMBER 19d
- **PPE211 / Main**: TS1; NA64mu 49d; MUONE 24d; ion set-up NA

SPS[NA]

- **K12-P42 / Main**: NA62 91d; NA62 7d; NA62 21d; NA62 12d; NA62 73d

SPS[NTOF]

- **TT42 / Main**: n TOF 245d

SPS[AWAKE]

- **TT41 / Main**: AWAKE 14d; AWAKE 14d; TS1; AWAKE 21d; AWAKE 21d; AWAKE 16d; ion set-up NA

SPS[HIRADMAT]

- **TT61 / Main**: HIRADMAT 5d; TS1; HIRADMAT 5d; HIRADMAT 5d; HIRADMAT 5d; ion set-up NA