

Monday	Tuesday	Wednesday	Thursday	Friday
June 21 XP442 OH H-modes XP423 Vertical Stability	June 22 XP409 H-mode Fueling XP450 ELMs 7 PM	June 23 XP Early HHFW/Ip Ramp	June 24 XP413 HHFW+NBI XP441 HHFW Deposition 7 PM	June 25 XP449 Chirping Instabilities (Heidbrink)
June 28 Maintenance	June 29 Maintenance	June 30 Maintenance	July 1 ISTP 7 PM	July 2 XP425 PF only Startup (Ono)
July 5	July 6 XP402/432 Long Pulse LSN/DND w/MSE 7 PM	July 7 XMP34 LPI	July 8 XP402/432 Long Pulse LSN/DND w/MSE XMP34 LPI 7 PM	July 9 XP454 GPI L-H Characterization XP450 ELMs
July 12 XP403 HHFW CD w/MSE	July 13 XP437 Edge Turbulence XP Div. Regimes 7 PM	July 14 XP435 Momentum Scan XP414 High Beta Poloidal w/MSE 7 PM	July 15 XP452/455 EF/RWM Control 7 PM	July 16 XP452/455 EF/RWM Control
July 19 XP403 HHFW CD w/MSE	July 20 High Performance XP428 Dissipation Physics 7 PM	July 21 XP428 Dissipation Physics XP411 Elec. ITBs w/MSE 7 PM	July 22 XP402/432 Long Pulse LSN/DND w/MSE XP405 EBW 7 PM	July 23 XP406 CHI
July 26 XP448 PF only Startup	July 27 MSE Calibration	July 28 XP406 CHI	July 29 XP406 CHI 7 PM	July 30 XP406 CHI

Schedule maintained by:
 Stan Kaye skaye@pppl.gov
 609-243-3162

Backup Expts
 XP426 Collective Fast Ions (Fredrickson) – High B_T
 Pedestal Similarity (Maingi)
 Dimensionless Scaling (Kaye) – High B_T
 XP442 OH H-modes (Bush)
 XP445 Boundary Fluctuations
 XP415 Locked Modes
 XP418 L-H Threshold – Shape
 XP447 SOL Flows
 XP Gyroradius Scaling