

East Area Schedule v2.1.0 :: Beamlines T8, T9, T10, T11 & nToF :: Status 2023-09-28 20:00 (UTC)

Calendar Months /				April				May				June				July				August				September				October				November																			
Weeks (Mon-Mon)				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 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 194d																																		CHIMERA 12d									
				PAN 14d		MEDIP 5d		LHCB ECAL 7d				CALICE SCW AHCAL 15d		ATLAS MALTA 7d		ALICE FOCAL 7d		NANOCA 7d		MUONE ECAL 6d		IDEA DRC 14d		WCTE 6d		WCTE 6d		WCTE 2d		WCTE 7d		TECHNO CLS 14d		NP06 ENUBET 14d		RE44 HERD 14d		VLAST 7d		ALICE PHOS 14d		OREO 7d		ALICE FOCAL 7d		SHIP 12d					
	T9	T9	Parasitic					PAN 5d												HIKE SAC 7d												EP 3DET 14d																			
				ALICE ITS3 7d		ALICE TOF 10d		ALICE TOF 9d		ALICE ITS3 7d						ALICE MUON ID 14d		IDEA CC 14d		ALICE ITS3 7d		ALICE ITS3 7d		BL4S 7d		BL4S 7d		ALICE TOF 3d		ALICE TOF 10d		ALICE ITS3 7d		EIC DRICH 8d		MPGDCA 7d		RE7 GAMMA MEV 7d		BL4S 14d		ALICE ITS3 7d		ALICE RICH 14d		ALICE TIMING 7d		ALICE ITS3 5d			
	T10	T10	Parallel																																			ALICE TIMING 14d													
				Parasitic																																							EIC DRICH 14d		ALICE TOF 7d		ALICE TOF 5d				
									CLOUD 28d																												CLOUD 42d														
	T11	T11	No Beam																																											CLOUD 35d					
								n TOF 203d																																											
	PS[NTOF]	TT42	TT42	Main					n TOF 203d																																										
No Beam					n TOF 7d																																														