

Colour convention: green = PS/SPS-exp ; blue = LEP-exp ; red = LHC-exp ; purple = Outside exp ; yellow = not allocatable or Machine Development

		P1A	P1B		P1C	P2A		P2B		P2C		P3A	P3B									
		20 26 Apr 17 May	27 17 May 14 Jun		16 21 Jun 7 Jul	28 7 Jul 4 Aug		32 4 Aug 6 Sep		26 13 Sep 10 Oct		22 18 Oct 10 Nov	18 10 Nov 29 Nov									
t7	PS Setup 7	LHC Irrad 13	OPERA 14	7	LHCb Outer 14	LHC Irrad. 16	LHC Irrad 11	MONOLIT 16	RD48 Irrad 4	LHC Irrad 7	LHC Irrad. 21	CMS Irrad 9	TOSCA 7	SHORT 9	LHC Irrad 23	LHCb 18						
t8	PS Setup 7					DIRAC 43			TEST 4				DIRAC 67									
t9	PS Setup 7	CMS 13	MICROMEGAS 7	ALICE PHOS 16	7	5	PAMELA 9	NA58 SAT 7	NA58 Mu 11	NA58 SAT 9	MICROMEGAS 7	OPERA 27		7	OPERA 18	5	NOE 9	AMS 5	NA58 Mu 9	RD42 6	PAM ELA 7	AMS 5
t10	PS Setup 7	HMPID 13	ToF PPC 14	PMD 14	ToF PPC 7		Muon RPC 14	ToF PPC 20	PHOS 20	PHOS veto 7	7	ToF PPC 7		Muon RPC 14	LYON Mu 7	PMD 4		ITS SDD 14	SAHA Mu 13		Saclay 14	
t11	PS Setup 7	LHCb Mu+VX 20	AQUARICH 14	2	12		NA58 SciFi 9	2	18	GLAST 14	AGILE 7	34		2	NA58 SciFi 9	5		LHCb/Mu 41				
AD	PS Setup 7						AD Setup 125							7	pbar test 18		free 36	physics 13				

t7 : LHC Irrad - combined ATLAS (SCT, Pixel), CMS Si and RD48 proton irradiations

t10: ALICE tests

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10 November 2000 2000 PS Fixed Target Programme

VERSION 3.4

Colour convention: green = PS/SPS-exp ; blue = LEP-exp ; red = LHC-exp ; purple = Outside exp ; yellow = not allocatable or Machine Development

		P1A	P1B	P1C		P2A	P2B	P2C		P3A	P3B											
		10 10 Apr 21 Apr	21 25 Apr 17 May	17 17 May 4 Jun		28 19 Jun 17 Jul	27 17 Jul 14 Aug	26 14 Aug 10 Sep		30 25 Sep 25 Oct	35 25 Oct 29 Nov											
t7	PS Setup 7	LHC Irrad 16	LHCb Outer 21	LHC Irrad 12		LHC Irrad 28	LHC Irrad 28	LHC Irrad 26		LHCb Outer 14	LHC Irrad 39	LHCb Muon 11										
t8	PS Setup 7	DIRAC test 10		DIRAC 26		DIRAC 63				DIRAC 56												
t9	PS Setup 7	NA58 HCAL 10	MICROMEGAS 6	ICANOE 7	OPERA 11	PAMELA 15		ICANOE 7	AMS 10	NA58 SCIFI 10	MICROMEGAS 10	HARP backg 17	OPERA 9	NA58 SCIFI 9	HARP Test 8		PS214 30	ICANOE 7	OPERA 14	NA58(RD42) 13		
t10	PS Setup 7	HMPID 10	ToF 22	MUON SA 7	TOF 10		PMD 7	RPC 14	ToF 14	CPV 14	HMPID 7	PHOS 21	T0 5		ToF 14	HMPID 7	ToF 7	SSD 7	HMPID 7	ToF 7	HMPID 7	PIXELS 8
t11	PS Setup 7	LHCb Mu 17	AGILE 9	LHCb Mu 13	MINOS 10		MINOS 35	ATLAS SCT 4	free 17	PHOTAG 9	ALICE T0 12	CMS 5		CMS 9	LHCb Mu 26	ALICE PMD 9	ALICE CPV 14			AGILE 6		

t7 : LHC Irrad - combined ATLAS (SCT, Pixel), CMS, LHCb and RD48 proton irradiations

t10: ALICE tests

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Colour code: green = PS/SPS-exp ; purple = LHC-exp ; dark blue = Outside exp ; yellow = not allocatable or Machine Development

		P1A			P1B			P2A			P2B			P2C			P3A			P3B		
		29 2 Apr 2 May			32 2 May 4 Jun			26 8 Jun 4 Jul			27 4 Jul 1 Aug			25 1 Aug 27 Aug			28 3 Sep 1 Oct			35 1 Oct 5 Nov		
t7	PS	LHCb	LHC	LHCb IT	OPERA	LHC	Irrad	OPERA	MICRO	LHC	OPERA	LHC	KABES		LHC		OPERA					
	Setup	Outer	Irrad	RI		Irrad	OPER	MEGA		Irrad		Irrad			Irrad							
	7	14	9	5	14	14	7	7	9	7	21	16	13	6	28		12					
t8	PS	DIRAC			DIRAC			DIRAC			DIRAC			DIRAC								
	Setup	test																				
	7	7			49						77						26					
t9	PS	HARP																				
	Setup	205																				
	7																					
t10	PS	HMPID	TOF	HMPID	PHOS	PMD	TOF	SDD	Muon	VO	HMPID	SDD	HMPID	TOF	PHOS	TOF	PMD	TOF	SDD	MUON	TRD	
	Setup																					
	7	8	13	7	21	14	9	9	15	2	4	5	7	7	28	7	7	7	14	9	12	
t11	PS	LHCb	NA58	RD42	LHCb	SITRD	NA58		LHCb	RD42	PHOTAG	NA58		MINOS					CMS	AGILE	LHCb	
	Setup	Muon	Gem		Muon		SciFi		Muon			SciFi							RadMon		Muon	
	7	23	7	7	7	7	12	9	16	7	21	5		58				6	8	12		

t7 : LHC Irrad - combined ATLAS (SCT, Pixel), CMS, LHCb and RD48 proton irradiations

t10 : ALICE tests

South branch (t7/t8) : no beam from Oct 13 onwards, magnet failure

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		P1A		P1B		P1C				P2A		P2B		P3A			P3B	
		23 6 May 29 May		29 29 May 27 Jun		25 27 Jun 22 Jul				19 26 Jul 14 Aug		28 14 Aug 11 Sep		22 11 Sep 3 Oct			25 3 Oct 28 Oct	
T7	PS	LHC	OPERA	LHC	MINOS	LHC	OPERA		PAMELA		LHC	OPERA	MICROGEM	LHC	MINOS	LHC		
	Setup	Irrad		Irrad		Irrad					Irrad		PATRD	Irrad		Irrad		
	7	11	12	14	13	13	12		12		24	16	4	3	6	13	11	
T8	PS	DIRAC							DIRAC									
	Setup	SU																
	7	9							160									
T9	PS							HARP								AMS	SITRD	
	Setup																	
	7							151								5	12	
T10	PS	TOF	TOF		PHOS	PMD	MUON	TOF	HMPID	HMPID	PHOS	V0	MUON	TRD		TOF		
	Setup	HMPID							TOF							HMPID		
	7	7	7		27	14	14	7	2	6	23	7	11	14		14		
T11	PS	LHCb		SITRD	AGILE		LHCb		PHOTAG	DIRAC	LHCb		MINOS			LHCb		
	Setup	Muon					GEM			ScFi	Muon					Muon		
	7	23		6	22	11	10	6	22	5	9		28		6	19		

T7 : LHC Irrad - combined ATLAS (SCT, Pixel), CMS, LHCb and RD48 proton irradiations

T10: ALICE tests

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		P1A			P1B		P1C		P2A		P2B		P2C		P3A		P3B			
		24 19 May 12 Jun			21 12 Jun 3 Jul		18 3 Jul 21 Jul		19 25 Jul 13 Aug		21 13 Aug 3 Sep		29 3 Sep 2 Oct		20 2 Oct 22 Oct		20 22 Oct 11 Nov			
T7	PS	LHC	OPERA	MICRO	LHC	OPERA	LHC	GEM	LHC	MINOS			LHC	OPERA	LHC					
	Setup	Irrad		PATTERN	Irrad		Irrad	RD	Irrad				Irrad		Irrad					
		7	18	12	8	14	10	11	14	14	35			6	5	21				
T8	PS	DIRAC			DIRAC					DIRAC		DIRAC								
	Setup	Setup									MDC		calibration	cal.						
		7	14	60							14		13	7						
T9	PS				AMS	SITRD	PHOTAG	ALICE		LCcal	LHCb	MICE	AMS	LHCb	SITRD		INAB2	MICRO		
	Setup							PHOS			RICH	TPG		RICH			test	PATTERN		
		7	6			7	13	12	9	9	27		14	8	13	7	7	4	7	
T10	PS	TOF	TOF	SSD	PHOS			TOF	TOF	PMD	PHOS	V0	PMD	SSD			TOF	Muon		
	Setup	HMPID						T0							12					
		7	7	7	27			7	7	16	14	7	15	7			22	12		
T11	PS	LHCb				LHCb	SIPID	HRH		COMPASS			ADAMO	LHCb	GEM	MINOS	LHCb			
	Setup	MUON				MUON				RICH	11			MUON	RD		MUON			
		7	18			19	14	18		15			9	11	7	16	19			

T7 : LHC Irrad - combined ATLAS (SCT, Pixel), CMS, LHCb and RD50 proton irradiations

T10: ALICE

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		P1A	P1B	P1C	P2A	P2B	P2C	P3A	P3B					
		30 10 May 9 Jun	21 9 Jun 30 Jun	26 30 Jun 26 Jul	23 26 Jul 18 Aug	19 18 Aug 6 Sep	28 6 Sep 4 Oct	16 4 Oct 20 Oct	27 20 Oct 16 Nov					
T7	Setup	CMS BCM	LHC Irrad	OPERA	LHC Irrad	OPERA	CMS BCM	LHC Irrad	AMS Track/ECAL	LHC Irrad	OPERA			
	7	4	20	7	45	11	8	2	3	27	28	11		
T8	Setup	Yellow						DIRAC test	Yellow					
	7							14						
T9	Setup	MICE TPG		MICRO PATTERN	PHOTAG	ACflight	MICE TPG	SITRD	LHCb RICH	ALICE TRD	LHCb RICH			
	7	2	9	21	14	5	18	17	5	14	17	10	7	25
T10	Setup	ALICE TOF	ALICE TPC	ALICE PHOS	ALICE TO/V0	ALICE-TOF	ALICE PHOS	ALICE PHOS	ALICE V0		ALICE PHOS	ALICE TOF	ALICE PMD	
	7	2	4	14	14	14	30	17	12	7	22	14	19	15
T11	Setup	LHCb Muon		CMS BCM	LHCb Muon	CMS-BCM	DIRAC HRH	DIRAC HRH	COMPASS RICH2		CMS-BCM		LHCb Muon	
	7	2	25	2	7	7	3	36	12	5	14	59	11	

T7 : LHC Irrad = combined ATLAS, CMS, LHCb and RD50 proton irradiations

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		P1A	P1B		P1C	P2A		P2B	P2C	P3A		P3B	
		18 3 Jul 21 Jul	24 21 Jul 14 Aug		16 14 Aug 30 Aug	20 30 Aug 19 Sep		13 19 Sep 2 Oct	16 2 Oct 18 Oct	21 18 Oct 8 Nov		12 8 Nov 20 Nov	
T7	Setup 7	Irrad			10	2	Irradiation	14	7	51	12	7	
T8	Setup 7	DIRAC (Set up experiment)			14	DIRAC							91
T9	Setup 7	SITRD PICH 9	ATLAS BCM 7	6	GLAST 29	MICE TPG 12	21	SITRD PICH 16	ALICE TRD 14	AMS 8	6	12	
T10	Setup 7	ALICE-PHOS			42	ALICE T0 21	ALICE PMD 15	ALICE TOF 16	ALICE T0 13	ALICE TOF 19	14		
T11	Setup 7	ATLAS BCM 9	21		DIRAC SFH 21	33		CLOUD (Set up experiment) 21	CLOUD		21	14	

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15-Sep-2007

2007 PS Fixed Target Programme

Version 2.4

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		P1A	P1B	P2	P3	P4	P5
		21 2 May 23 May	26 23 May 18 Jun	37 18 Jun 25 Jul	41 25 Jul 4 Sep	36 4 Sep 10 Oct	33 10 Oct 12 Nov
T7	Setup	Irradiation	Irradiation	Irradiation	Irradiation		Irradiation
	7	21	26	37	41	23	13
T8	Setup	DIRAC TEST		DIRAC	DIRAC	DIRAC	DIRAC
	7	9		37	41	36	33
T9	Setup		PICH	OPERA BRICKS	OPERA BRICKS	OPERA BRICKS	T2K COMPASS Shashlik
	7	21	12 14	7 7	23 8	33 8	6 14
T10	Setup		ALICE V02	ALICE V02			ALICE TOF
	7	21	21	5 9	28	41	36
T11	Setup					CMS BRM Set-Up	CMS BRM
	7	21	26	37	41	12 7	17

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		P1		P2		P3		P4		P5		P6			
		24 19 May 12 Jun		28 12 Jun 10 Jul		35 10 Jul 14 Aug		28 14 Aug 11 Sep		28 11 Sep 9 Oct		34 9 Oct 12 Nov			
T7	Setup	Irradiation	Beam Loss Study*	Irradiation	Irradiation		Irradiation	Irradiation			Irradiation				
	7	7	17	28	8	20	7	28		28		34			
T8	Setup		DIRAC	DIRAC	DIRAC	DIRAC	DIRAC	DIRAC	DIRAC	DIRAC	DIRAC	DIRAC	DIRAC		
	7	7	17	28	35	28	28	28	28	28	34				
T9	Setup	GOSSIP	MICE EMR	AMS 2	KLOE 2	CHIC 17	CALICE 8			SLIM5 21		COMPASS SHASHLIK	COMPASS CALO	CALICE 5	
	7	10	14	13	15		10	20		15	13	16			
T10	Setup	ALICE TOF	ALICE HMPID	ALICE HMPID	ALICE TOF	CALICE	EUDET/DEPFET			ALICE TOF	ALICE TOF	AMS TRDUP	ALICE TOF		ALICE HMPID
	7	9	15	6	22	14	11	10	20	8	6	22	16	10	8
T11	Setup														
	7		24		28		20		10		28		28		34

*T7: Accidental Beam dump tests for CMS. The LHCb test will be done at the PSB.

*T7: No beam for T8-T9-T10 between May 26 and May 29.

T10: AMS-TRDUPGRADE requested T9, needs MIPS and no magnet thus scheduled for T10

T10: DEPFET takes data with CALICE (CALICE main user), SPS run afterwards (EUDET: Aug 7 2008)

T11: CLOUD data-taking moved to 2009. No beam at T11 for modifications of the exp. area.

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		P1	P2	P3	P4	P5	P6												
		35 30 Apr 4 Jun	35 4 Jun 9 Jul	35 9 Jul 13 Aug	35 13 Aug 17 Sep	35 17 Sep 22 Oct	32 22 Oct 23 Nov												
T7	Setup	Irradiation 35	35	30	Irradiation 35	Irradiation 35	Irradiation 32												
	7																		
T8	Setup	DIRAC 21	DIRAC 35	DIRAC 35	DIRAC 35	DIRAC 35	DIRAC 32												
	21																		
T9	Setup	T2K-ECAL 35	T2K ECAL 14	CALICE RPC 17	COMPASS CALO 16	MICE EMR 14	MICE EMR 7	MICE EMR-AD3 7	OPERA Bricks 13	8	COMPASS ECAL 11	10	MICE 5	VIPIX 9	VIPIX 4	FACTOR 4	CALICE 7	PEBS 17	
	7																		
T10	Setup	ALICE PMD 18	CALICE MMEGAS 15	ALICE TOF 14	ALICE VHMPID 13	CMS BCM 8	ALICE TOF 15	RD51 CALICE 10	MICE EMR-AD3 10	MICE EMR-CAL 14	11	ATLAS GOSSIP 10	ATLAS GOSSIP 5	CALICE MMEGAS 15	ALICE VHMPID 7	ALICE TOF 8	ALICE TOF 7	ALICE HPTD 16	ALICE VHMPID 9
	7																		
T11	Setup	35	18	CLOUD 17	CLOUD 35	35	CLOUD 35	CLOUD 32											
	7																		

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2-November-2010 2010 PS Fixed Target Programme

Version 2.0

Colour code: green = PS/SPS-exp ; purple = LHC-exp ; dark blue = Outside exp ; yellow = not allocatable or Machine Development

		P1	P2		P3		P4		P5		P6								
		35 29 Apr 3 Jun	35 3 Jun 8 Jul		35 8 Jul 12 Aug		35 12 Aug 16 Sep		35 16 Sep 21 Oct		32 21 Oct 22 Nov								
T7	Setup		Irradiation	Irradiation			Irradiation	Irradiation		Irradiation									
	7	20	15	0	33	28	7	35	35	32									
T8	Setup		DIRAC	DIRAC		DIRAC		DIRAC		DIRAC									
	7	20	15	0	35	35	35	35	32										
T9	Setup		CALICE GRPC	CMS PLT	56		NA62_TB		NA62_TB	KLOE2	FACTOR	CALICE WHCAL							
	7	20	9	6	11	0	3	20	15	21	14	13	19						
T10	Setup		ALICE TOF	NA61_T10 PMD	ALICE TOF	ALICE VHMPID	ALICE VHMPID	ALICE FARICH	ALICE EMCAL	ALICE VHMPID		ALICE MUON	ALICE VHMPID	SUPERB	SUPERB	ALICE TOF	ALICE TRD		
	7	20	8	7	5	8	15	7	11	14	10	4	16	15	11	14	10	11	14
T11	Setup		CLOUD	CLOUD		CLAS12			CLOUD	CLOUD									
	7	32	3	0	30	5	35	4	16	15	25	10	32						

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		P1			P2			P3			P4			P5			P6			
		35 26 Apr 31 May			35 31 May 5 Jul			35 5 Jul 9 Aug			35 9 Aug 13 Sep			35 13 Sep 18 Oct			34 18 Oct 21 Nov			
T7	Setup	Irradiation			Irradiation			Irradiation			Irradiation			Irradiation			Irradiation			
	4	10	25	20	15	20	15	35	35	35	35	34								
T8	Setup	DIRAC			DIRAC			DIRAC			DIRAC			DIRAC						
	4	10	25	0	35	35	35	35	35	35	34									
T9	Setup	PERDaix	FACTOR	FACTOR	CryoBLM	CMS PLT	CMS PLT	PANDA	EMR	OPERA_BRICKS	AD3	CryoBLM	CALICE SDHCAL	COMPECAL	CMS PLT	CBM	FACTOR			
	4	10	17	8	6	0	15	14	6	10	19	10	8	5	11	14	14	7	13	7
T10	Setup	ALICE TGEM	ALICE TOF	ALICE FARICH	ALICE TGEM	ALICE TGEM	ALICE TOF	ALICE PIDCCC	DIRACT10	ALICE PIDRICH	NA61 TB	ALICE TOF	ALICE TOF	ALICE PIDRICH	ALICE FOCAL					
	4	10	10	15	14	0	15	6	9	14	12	6	14	15	6	7	14	8	6	14
T11	Setup	CLOUD			CLOUD			CLOUD			CLOUD			CLOUD						
	4	35	14	0	21	20	15	35	35	6	28									

Comments : YELLOW BANDS indicate TS/MD times, PS BEAM DELIVERY about 50 %

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1-November-2012 2012 PS Fixed Target Programme

Version 2.0

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		P1	P2	P3	P4	P5	P6																	
		39 15 Apr 24 May	39 24 May 2 Jul	39 2 Jul 10 Aug	39 10 Aug 18 Sep	39 18 Sep 27 Oct	27 Oct 17 Dec																	
T7	Setup 4 2	Irradiation 37	Irradiation 39 0	— 4 26	Irradiation 9 39	Irradiation 39	Irradiation 23 7 21																	
T8	Setup 4	39	25	DIRAC 04 39	DIRAC 39	DIRAC 39	DIRAC 30 21																	
T9	Setup 4 13	SDHCAL 15	Cryo BLM 10	WDHCAL 10	MEDICAL 5	GMS PLT 6	TWICE 8	A FOCAL 13 0	7 9	CMS BRM 14	PEBS 16	CLAS12 24	PANDA 14	1 13	CMS PLT 7	7 10	PANDA 2	16	CBM 14	TWICE 14	CLAS12 14	PHENIX 5		
T10	Setup 4 8	ALICE TOF 21	10 0	SCINTIB 7	ALICE VHMPID 11	FARICH NA61T10 14 0	ALICE VHMPID 14	ALICE TOF 14	7 11	CMS BPIX 3	CMS OPERA 7	BRICKS 14	ALICE ITS 14	1 6	ACORDE 15	ALICE PHOS 13	ALICE TOF 5	ALICE VHMPID 9	ALICE VHMPID 9	COMP RICH 21	TPC 7	FOCAL 7	MARSH 4	PHOS 3
T11	Setup 4	39	11	CLOUD 28 0	CLOUD 7	32	39	6	CLOUD 33	CLOUD 51														

Comments : YELLOW BANDS indicate TS/MD times, PS BEAM DELIVERY about 50 %

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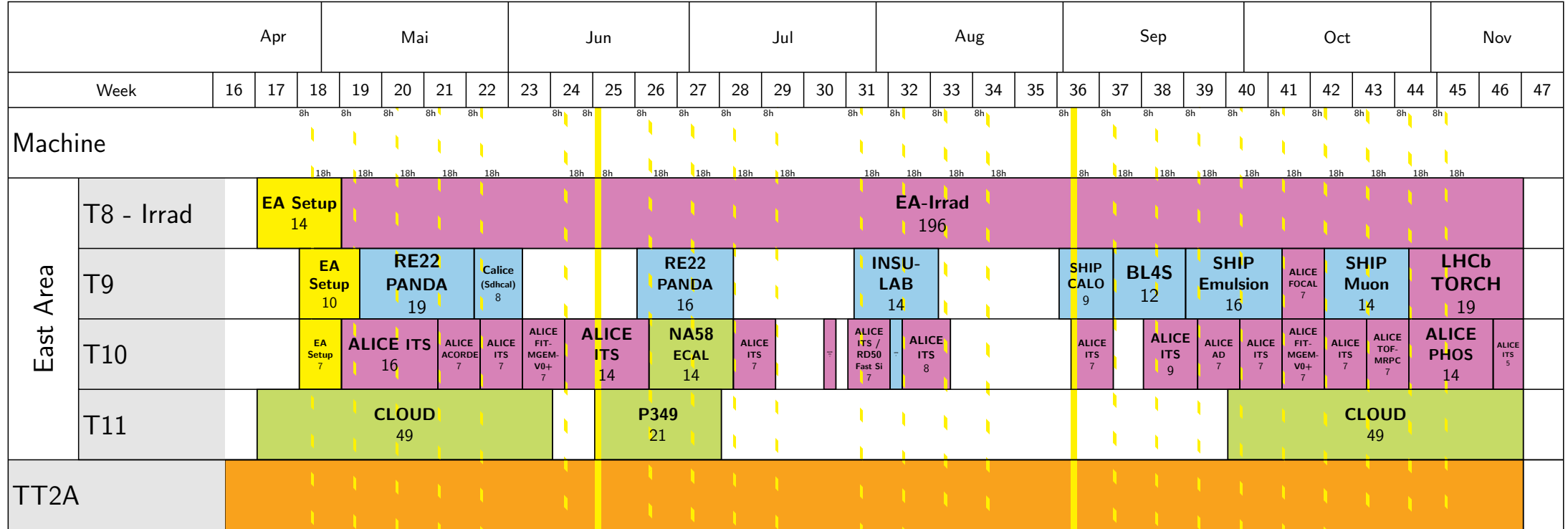


PS user schedule for 2015

schedule issue date: 14-Dec-2015

Version: 2.7

■ LHC Exp. ■ PS/SPS Exp. ■ INT Exp. ■ Other Exp.



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The latest version of the schedule are available here: <http://ps-schedule.web.cern.ch/ps-schedule/>

This schedule is synchronized with injector schedule v1.10

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow)

For TS a cool down time is needed and will be announced in the days preceding the stop.



PS user schedule for 2016

schedule issue date: 22-Nov-2016

Version: 2.6.3 ■ LHC Exp. ■ PS/SPS Exp. ■ INT Exp. ■ Other Exp.

		Apr					Mai					Jun					Jul					Aug					Sep					Oct					Nov																	
Week		13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46																			
Machine																																																						
East Area	T8 - Irrad	EA Setup 21					EA-Irrad 203																																															
	T9	EA Setup 21	CMS HGCAL 9		RE22 muons 7	mm-Tracker 14		CMS HGCAL 7	NP5 bMIND 7	INSU-LAB 14	CMS BRIL 7	NP5 bMIND 14	SHiP Emulsion 14	BL4S 7	LHCb TORCH 20	BL4S 13	ALICE PHOS 14	RE22 muons 4	RE22 PANDA 19	SCENTT 12																																		
	T10	EA Setup 21	ALICE ITS 9		ALICE TOF-MRPC 7	ALICE ACORDE 7	ALICE ITS 14	ALICE FIT-T0+ 7	ALICE ITS 21	ALICE TOF-MRPC 7	ALICE ITS 35	ALICE ITS 21	ALICE ITS 21	AIDA 7	TPC4CP 7	ALICE ITS 14	ALICE TOF-MRPC 7	ALICE ITS 7	ALICE FIT-T0+ 7	ALICE ACORDE 7	ALICE ITS 5																																	
	T11	EA Setup 21																																												CLOUD 49								
TT2A		nTOF 223																																																				

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 3845.

The latest version of the schedule are available here: <http://ps-schedule.web.cern.ch/ps-schedule/>

This schedule is synchronized with injector schedule v2.2

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow)

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec>



PS user schedule for 2017

schedule issue date: 14-Nov-2017

Version: 2.4

LHC Exp.
 PS/SPS Exp.
 Other Exp.
 INT Exp.

		Apr		Mai				Jun				Jul				Aug				Sep				Oct				Nov				Dec											
Week		17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50								
Machine								TS1 RP				TS2 RP								TS3 RP																							
East Area	T8 - Irrad	EA Setup 7	EA-Irrad 217																											CHARM Ions 14													
	T9	EA Setup 7	NP5 bMIND 7	CMS Timing 7	INSU-LAB 9	RE22 muons 14	NP5 bMIND 35				BL4S 7	NA61 SciFi 7	EnuBet 14	SHiP Emulsion 14	RE22 PANDA 21		RE22 muons 7	BL4S 12	EnuBet 14	ALICE PHOS 14	LHCb TORCH 21		RE21 CBM-PSD 14																				
	T10	EA Setup 7	ALICE ITS 9	ALICE ITS TPC 7	ALICE TPC 7	ALICE ITS 7	ALICE muons 14				ALICE FIT 7	ALICE TOF-MRPC 7	ALICE ITS 7			ALICE ITS 7	ALICE ITS 9			ALICE TOF-MRPC 7	ALICE ITS 7	LHCb TORCH 7	RE21 CBM-PSD 14	ALICE ITS 9			ALICE TOF-MRPC 7	ALICE ITS 7	SHiP Muon 14		ALICE FIT 7	ALICE ITS 12	BE/Bi SciFi 14										
	T11	EA Setup 7	CLOUD 77																																								
TT2A	nTOF Setup 7	nTOF 217																																									

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 3845.

The latest version of the schedule are available here: <http://ps-schedule.web.cern.ch/ps-schedule/>

This schedule is synchronized with injector schedule v1.8.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.



PS user schedule for 2018

schedule issue date: 15-Nov-2018

Version: 2.3.8 ■ LHC Exp. ■ PS/SPS Exp. ■ Other Exp. ■ INT Exp.

		Mar			Apr				Mai				Jun				Jul				Aug				Sep			Oct				Nov			Dec																			
Week		13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50															
Machine																									TS1 RP								TS2 RP																	RP				
East Area	T8 - Irrad																								EA-Irrad 227																	CHARM Ions 21												
	T9	P356 ARIADNE 19		AZALEA 14		RE22 muons 7		EnuBet 14		TIC 7		INSU- LAB 7		LHCb TORCH 21		RE13 T2K sFGD 14		BL4S 7		ALICE FOCAL 7		RE22 PANDA 21		RE22 muons 7		RE13 T2K TPC 14		EnuBet 14		BL4S 12		ALICE PHOS 14		SHIP combined 7		LHCb TORCH 21																		
	T10	ALICE TOF- MRPC 12		RE21 CBM- PSD 7		ALICE ITS 7		ALICE ITS 7		CMS MTD 14		ALICE ACORDE 7		ALICE TOF- MRPC 14		ALICE ITS 7		ALICE MFT 14		ALICE ITS 7		ALICE TOF- MRPC 7		eAstro- gam 7		ALICE ITS 21		P355 35				ALICE FIT 14		SHIP combined 14		ALICE ACORDE 7		RE21 CBM- PSD 7		ALICE TOF- MRPC 12														
	T11											CLOUD 28								P349 28								CLOUD 56				CLOUD no beam 14																						
TT2A																									nTOF 227																													

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 3845.

The latest version of the schedule are available here: <http://ps-schedule.web.cern.ch/ps-schedule/>

This schedule is synchronized with injector schedule v1.7.

No beam during Technical Stops (TS, full yellow), limited beam availability during Machine Developments (MD, hatched yellow).

For TS a cool down time is needed and will be announced in the days preceding the stop.

Submit your ISIEC at least 2 weeks before your allocated beam time using <https://ep-th-safety.web.cern.ch/isiec>

Duration of RP cooldowns before Technical Stops will be precisely defined 1 week before the TS.