

10 Oct 1999

1999 SPS Fixed Target Programme

Version 3.0

Colour convention: green = 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	
		21 11 May 2 Jun				26 3 Jun 30 Jun				26 1 Jul 28 Jul				27 29 Jul 25 Aug				26 26 Aug 22 Sep				18 22 Sep 10 Oct				16 25 Oct 10 Nov		21 10 Nov 1 Dec	
T1 -X5	SPS Setup 8		NA58 HCAL2 7	NA58 ECAL 7	NA58 Si 7	RD 42 5	CMS Track 16		4	NA58 Str 6	RD 42 7	NA58 HCAL2 7	NA58 ECAL 5	NA58 Straw 7	CMS Track 14	NA58 HCAL2 5	NA58 ECAL 6	NA58 Si 8		NA58 6	NA58 RD42 6	CMS Track 3							
T1 -GIF	SPS Setup 8	CMS ECAL 7				ATLAS Mu 19		LHCb Mu 7	CMS DT 12	CMS RPC 7				ATLAS Mu 21			CMS CSC 19	CMS ECAL 7	CMS RPC 11	LHCb Mu 5									
T1 -X7	SPS Setup 8	LHCb PRS 7	LHCb RICH 7	LHCb Mu 7	LHCb PRS 5	LHCb RICH 7	LHCb HCAL 7	SLD BI 2	DELPHI CAL 5	LHCb RICH 7	LHCb Mu 7	Students 7	LHCb RICH 5	LHCb VTX 7	LHCb Mu 7	LHCb ECAL 7	LHCb HCAL 5	LHCb ECAL 6	LHCb RICH 8	LHCb VTX 7	DELPHI CAL 6	LHCb CALO 10							
T2 -H2	SPS Setup 8	NA59 24				CMS HCAL 17	ACCESS 7		CMS DT 20			CMS-HCAL 32			CMS Trk 8	ACCESS 6		NA49 32						NA49 36					
T2 -H4	SPS Setup 8	ALICE PID 7	ALICE ITS 9	ALICE Mu 11		CMS ECAL 21			NA57 27				CMS ECAL 12	H1 7	CMS ECAL 13	H1 6	CMS VFCAL 15		CMS ECAL 6				NA57 47						
T4 -H6	SPS Setup 8	SPARE 7	ATLAS back 7	CEC 12		ATLAS back 14		ATLAS HEC 13	ALICE ZDC 7	ALICE Mu 7	ALICE PMD 7	CEC 5	ATLAS back 9		ATLAS HEC 20		ATLAS EMEC 4	ALICE PHOS 8	ALICE ITS 7	ATLAS EMEC 17									
T4 -H8	SPS Setup 8	ATLAS Pix 22			ATLAS SCT 5	ATLAS Tile 3	SPARE 9		ATLAS Mu 5	ATLAS Tile 14	ATLAS Pix 7	ATLAS SCT 12		ATLAS LAr 20			ATLAS Mu 6	ATLAS TRT 8	ATLAS Tile 7	ATLAS SCT 6	NA 45 10			NA45 36					
T4 -P0	SPS Setup 8	NA50 T4 5								NA48 128											NA50 T6 10			NA50 36					
T6 -M2	SPS Setup 8									NA58 Test 19									NA58 Test 15		NA58 Test1 6	NA58 Test2 6							

X5: RD39 parasitic to NA58 Tracking in P1A and P2A

GIF: CMS ECAL parasitic with source

H4: SL Crys runs 2-3 days during NA57 in P2C and P3A ; ALICE tests during NA57

H8: NA45 parasitic to ATLAS-Mu (30/6-7/7); ATLAS Pix/SCT parasitic to NA45 (29/9-10/10)

Ion: 40 GeV/A; NA53 together with NA50

SPS/PS-Coordinator: T. Ruf

E-mail: SPS.Coordinator@cern.ch

GSM-tel: int.16-0120 ext.(079)201-0120

CERN-tel: int.79237 ext.(+41 22)7679237

12 October 2000

2000 SPS Fixed Target Programme

VERSION 3.2

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

		P1A		P1B			P1C			P2A			P2B				P3A		P3B	
		21 2 May 24 May		26 25 May 21 Jun			26 22 Jun 19 Jul			27 20 Jul 16 Aug			24 16 Aug 10 Sep				21 20 Sep 11 Oct		22 11 Oct 2 Nov	
T1 -X5	SPS Setup 7	WEST Setup 8	CMS Track 11	WA103 4	NA58 HCAL 15	CMS Track 7		NA58 HCAL 14	CMS Track 13	WA103 14		CMS Track 6	RD42 7	AMS Track 10						
	T1 -GIF	SPS Setup 7	WEST Setup 8	free 11		ATLAS Mu 15	LHCb Mu 7	CMS ECAL 5	CMS RPC 14	LHCb Mu 7	ATLAS RPC 5		CMS ECAL 7	CMS CSC 13	ATLAS Mu 10					
T1 -X7	SPS Setup 7	WEST Setup 8	LHCb CAL 11	LHCb PRS 5	LHCb Mu 7	LHCb HCAL 5	LHCb VELO 9	LHCb ECAL 5	LHCb Mu 8	LHCb PRS 1	Students 5	AMS 5	PAMELA 7	LHCb ECAL 8	LHCb VELO 5	LHCb Mu 6	LHCb ECAL 3	LHCb VELO 8	LHCb CAL 6	
T2 -H2	SPS Setup 7	NA59 8	CMS MUON 11		NA59 25			NA 49 12	CMS DT 14		CMS ECAL 12	CMS PIXEL 7	ACCESS 7		NA 49 24			NA49 41		
T2 -H4	SPS Setup 7	CMS ECAL 20			ALICE Muon 24		CMS ECAL 8	LHC LUMI 7	H1 LUMI 7	H1 nCAL 5	free 5	LHC LUMI 2		CMS ECAL 25		AL SDD PXL 9	NA 57 10		NA57 37	
T4 -H6	SPS Setup 7	CERF 8	free 11	CERF 4	ATLAS HEC 15		H1 nCAL 13	CALEIDO 15			CERF 12	CERF 4		ATLAS HEC 20		ALICE ZDC 9	AMS 4	CALEIDO 5		
T4 -H8	SPS Setup 7	ATLAS Tile 8	PX SCT/TRT 11	ATLAS PIXL 4	ATLAS LAr 15	ATLAS PIXL 7	ATLAS SCT 5	ATLAS TRT 14	ATLAS PIXL 7	ATLAS Tile 5		ATLAS LAr 21			ATLAS Tile 6	ATLAS SCT 7	NA 45 10		NA45 37	
T4 -P0	SPS Setup 7	NA50 T4 8	NA50 elect 9						NA48 99									NA50 T6 5		NA50 37
T6 -M2	SPS Setup 7								NA58 95									NA58 5		

X5: NA58 tracker, CMS Pixel parallel to CMS tracker in period P1B, P1C and P2A

date for 2 days of low energy for NA58 to be defined

X7: STUDENTS 6 sessions during weekdays

X7: 250 GeV only possible during P2B

M2: details to be defined

25ns bunched beam from 12 May - 24 May

SPS/PS-Coordinator: T. Ruf

E-mail: SPS.Coordinator@cern.ch

GSM-tel: int.16-0120 ext.(079)201-0120

CERN-tel: int.79237 ext.(+41 22)7679237

1-Nov-2001

2001 SPS Fixed Target Programme

Version 2.10

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

	P1A				P1B				P1C				P2A				P2B				P2C	
	26 5 Jul 1 Aug				20 1 Aug 22 Aug				19 23 Aug 12 Sep				19 13 Sep 3 Oct				18 4 Oct 23 Oct				10 24 Oct 4 Nov	
T1 -X5	SPS Setup 7	WA103 8	CMS ECAL 5	CMS ECAL 5	RD42 6	TOTEM 7	CMS ECAL 11		TOTEM 6	CMS Track 6			ALICE PHOS 12	ALICE PMD 9		3	ALICE CAS 9			CMS Track 16		
T1 -GIF	SPS Setup 7		CMS ECAL 5		ALICE TOF 12	LHCb Mu 7	ATLAS Mu 7	CMS ECAL 3	CMS RPC 6	LHCb Mu 6				ATLAS Mu 15			CMS RPC 7	ALICE MuTr 6		CMS MUON 10		
T1 -X7	SPS Setup 7	LHCb CAL 8	LHCb VELO 4	STUDENTS 8	LHCb MUON 5	LHCb SPD 4	LHCb PS 4	LHCb ECAL 7	LHCb IT 3	LHCb SPD 4	LHCb PS 3	LHCb ECAL 8		LHCb HCAL 11	LHCb MUON 7		LHCb AMS 5	PAMELA 5		VELO IT 15		LHCb PS 3
T2 -H2	SPS Setup 7		CMS INFRA 20		CMS HF 4		CMS HE 16		CMS HF 3	ACCESS 8	LPM 6						NA49 51					
T2 -H4	SPS Setup 7	ALICE PIXL 13					NA57 36					ALICE PIXL 8	NA57 2	LHC LUMI 7		20		BETS 11		CMS ECAL 10		
T4 -H6	SPS Setup 7	ATLAS HEC 13		ZEUS 8	CERF 5		ATLAS EMEC 18					ATLAS HEC 20			ATLAS EMEC 15		CERF 5	ALICE ZDC 13			10	
T4 -H8	SPS Setup 7	ATLAS Tile 6	ATLAS LAr 14		ATLAS SCT 6	ATLAS Tile 7	PIXL SCT 7		ATLAS PIXL 5	ATLAS TRT 7	ATLAS Mu 7		ATLAS Tile 5	ATLAS Mu 7	ATLAS PIXL 7		PIXL Muon 5	ATLAS LAr 13			SCT Ti/TRT 10	
T4 -P0	SPS Setup 7								NA48 93									NA60 2			NA60 14	
T6 -M2	SPS Setup 7									NA58 99												NA48 KABES 10

Period P2C (Oct 24 - Nov 4): 25ns bunched beam

SPS/PS-Coordinator: Michael Hauschild

E-mail: SPS.Coordinator@cern.ch

phone: 73564 (ext. +41 22 767 3564)

mobile: 160120 (ext. +41 79 201 0120)

15-Oct-2002

2002 SPS Fixed Target Programme

Version 3.7

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

		P1A			P1B				P2A				P2B				P2C			P3A	
		23 27 May 19 Jun			28 19 Jun 17 Jul				28 17 Jul 14 Aug				28 14 Aug 11 Sep				7 11 Sep 18 Sep			10 9 Oct 19 Oct	
T1 -X5	SPS Setup 7	CMOS 9	ALICE SDD 14		CMS ECAL 4	ALICE Lumi 9	TOTEM 7	CMS ECAL 7	13		CMS ECAL 5	2	WCAL 7	CMS Track 6	TOTEM 13		CMS Track 8	CMS ALICE ECAL Lumi 1 3 2	Pb Setup 12		
	T1 -GIF	SPS Setup 7	ATLAS MDT 7	ALI MuonTr 9	LHCb MUON 6	CMS ECAL 4	ATLAS TGC 9	ATLAS RPC 7	CMS ECAL 7	CMS RPC 6	LHCb MUON 7	CMS ECAL 5	ATLAS CSC 9	ATLAS RPC 6	ALI MuonTr 5	CMS RPC 7	CMS DT 9	CMS RPC 1 3 2	Pb Setup 12		
T1 -X7	SPS Setup 7	LHCb IT 9	LHCb VELO 7	Lb SPD/PS 6	LHCb ECAL 6	LHCb HCAL 7	LHCb ECAL 7	LHCb VELO 7	4	LHCb HCAL 9	LHCb ECAL 7	Students 7	LHCb CAL 6	LHCb IT 7	LHCb VELO 6	RD42 8	LHCb VELO 4 2	Pb Setup 12			
T2 -H2	SPS Setup 7	NA49 29				CMS HCAL 6	CMS Si/PX 15		CREAM 6				CMS-HCAL 55					Pb Setup 12	NA49 9		
T2 -H4	SPS Setup 7		PAMELA 7	GLAST 6	LCcal 6	CALET 7	ALICE SPD 14		ACCESS 11				CMS-ECAL 50					Pb Setup 12			
T4 -H6	SPS Setup 7	ATLAS EMEC 16		CERF 6	ALICE ZDC 13		KABES 7	CERF 7	AMS ECAL 13		ALICE PHOS 14		ATL-H/EMEC 34					Pb Setup 12			
T4 -H8	SPS Setup 7	ATL SCT/PX 10	ATL Tiles 6	ATL Pixel 6	ATL LAr 14		ATL SCT 6	ATL Pixel 7	ATL Tiles 6	ATL LAr 14		ATL Muon 7	ATL Tiles 6	ATL SCT/PX 7	ATL TRT 14		ATLAS 6		Pb Setup 12	ALICE Lumi 5	AMS 4
T4 -P0	SPS Setup 7	NA60 23								NA48/1 89									Pb Setup 12	NA60 test 9	
T6 -M2	SPS Setup 7								COMPASS 112										Pb Setup 12		

SPS/PS-Coordinator: Michael Hauschild

E-mail: SPS.Coordinator@cern.ch

phone: 73564 (ext. +41 22 767 3564)

mobile: 160143 (ext. +41 79 201 0143)

Heavy ion running:

Oct 9 - Oct 19: Low energy Pb (30 + 20 GeV/A, 5 + 5 days)

30-Oct-2003

2003 SPS Fixed Target Programme

Version 4.3

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

		P1A				P2A				P2B		P2C		P2D		P2E				P3A		P3B				
		14 19 May 2 Jun				21 11 Jun 2 Jul				20 3 Jul 23 Jul		20 24 Jul 13 Aug		21 13 Aug 3 Sep		19 3 Sep 22 Sep				20 2 Oct 22 Oct		20 22 Oct 11 Nov				
T1 -X5	Proton	CMS	Scrubbing	ALICE	CMS	ALICE	ALICE	CMS	ALICE	CMS	ALICE	CMS	ALICE	TOTEM	CMS	TOTEM	Indium									
	Setup	Tracker/MUON	Run	SDD	ECAL	SDD	MUON	HMPID	ECAL	PHOS	ECAL	HMPID	SDD	7	Tracker	5	Setup									
		7	14	9	6	5	3	11	7	5	9	6	6	13	7	13	5	9								
T1 -GIF	Proton	ATLAS	Scrubbing	CMS	CMS	CMS		ATLAS	CMS	GIF	LHCb	CMS	ATLAS	CMS	ALICE	CMS	ATLAS	Indium								
	Setup	RPC	Run	RPC	ECAL	RPC		MDT	ECAL	All		ECAL	MDT/RPC	RPC(endcap)	RPC	RPC	RPC	Setup								
		7	14	9	6	5	9	12	5	5	4	6	12	6	12	7	7	9								
T1 -X7	Proton	LHCb	Scrubbing	LHCb	LHCb	LHCb	LHCb	RD42	LHCb	Students/LHCb	LHCb	LHCb	LHCb	LHCb	RD42	LHCb	LHCb	Indium								
	Setup	IT	Run	IT/VELO	HCAL	HCAL	HCAL	ECAL	PS/SPD	ECAL	HCAL	ECAL	VELO	5	VELO	PS/SPD	PS/SPD	Setup								
		7	4	9	9	14	4	2	1	4	7	5	2	5	7	6	6	6	9	2	9	9				
T2 -H2	Proton	CMS	Scrubbing		CMS				CMS-HF/HCAL							ACCESS	CMS	PAMELA	Indium	ACCESS	NUCLEON	NA49	CRYSTAL	CREAM		
	Setup	HCAL	Run		Pixel				58							6	Pixel	7	7	Setup	6	5	test	11	4	11
		7	14	9		19														9			9			
T2 -H4	Proton		Scrubbing	KASCADE	DREAM	CMS		KASCADE	CREAM			CMS-ECAL							Indium		CMS		ALICE			
	Setup	14	Run	5	8	Castor	5	7	10			55							Setup	9	ECAL	20	SPD	17		
		7				6																				
T4 -H6	Proton	CMS	Scrubbing		ATLAS			CERF		ALICE	GLAST	NA60	LCcal	CERF	CALET	ATLAS	ALICE	Indium								
	Setup	MUON-DT	Run		FCAL			7		ZDC	6	Test	6	7	4	FCAL	ZDC	Setup								
		7	14	9		19				12		6	6			9	5	9								
T4 -H8	Proton	ATLAS	Scrubbing	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	ATLAS	Indium	ALICE	ALICE	AMS	Description				
	Setup	PixelSCT/TRT/Tiles/Muon	Run	Tiles	Muon	Tiles	Muon	Pixel	Tiles	Pixel	TRT	Tiles	Pixel	SCT	Combined	Muon	Setup	Lumi/T0	ZDC	RICH/Track/TOTEM	6					
		7	14	9	5	14	5	7	7	5	7	12	6	7	4	9	5	9	13	7	11					
T4 -P0	Proton	NA48/2	Scrubbing					NA48/2									NA60	Indium		NA60						
	Setup	Setup	Run					84									Setup	9		37						
		7	14	9													14									
T6 -M2	Proton	COMPASS	Scrubbing					COMPASS									COMPASS	Indium								
	Setup	Setup	Run					93									5	Setup	9							
		7	14	9																						

SPS/PS-Coordinator: Michael Hauschild

E-mail: SPS.Coordinator@cern.ch

phone: 73564 (ext. +41 22 767 3564)

mobile: 160143 (ext. +41 79 201 0143)

25ns bunched proton running (period P1A and end of period P2E):

May 26 - Jun 2 and Sep 17 - Sep 22: 48 bunches (400 GeV)

Heavy ion running (periods P3A+P3B):

Oct 2 - Nov 8: Indium (158 GeV/A, 370 GeV/Z)

Access tests from Apr 14 - Apr 16 in all beam areas, no user access

29-Oct-2004

2004 SPS Fixed Target Programme

Version 3.3

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

		P1A		P1B			P1C			P2A		P2B		P2C			P3A		P3B							
		22 17 May 8 Jun		23 8 Jun 1 Jul			26 2 Jul 28 Jul			21 28 Jul 18 Aug		18 19 Aug 6 Sep		28 6 Sep 4 Oct			14 5 Oct 19 Oct		27 19 Oct 15 Nov							
T1 -X5	Setup 7	CMS CSC 9	CMS CSC/Tracker 13	CMS CSC/Tracker 7	ALICE HMPID 5	ALICE Muon 12	ALICE HMPID 19	MacFLY 9		ALICE SDD 29		4	CMS-Tracker 32				ALICE HMPID 9	OPERA 5	TOTEM 12							
T1 -GIF	Setup 7	ATLAS RPC 9	CMS RPC 19		ALICE RPC 17		LHCb MWPC 17	ATLAS CSC 16		ATLAS MDT 20	CMS RPC (endcap) 12	ALICE TOF 15	7	ATLAS RPC 11	8	ATLAS RPC 9	5	ALICE RPC 12								
T1 -X7	Setup 7	CMOS 9	LHCb HCAL 7	LHCb PS 6		LHCb VELO 7	LHCb HCAL 5	LHCb ST 10	RD42 7	LHCb ECAL 4	Statera/CMOS 7	LHCb ECAL 7	LHCb HCAL 5	LHCb ECAL 2	LHCb HCAL 6	LHCb HCAL 10	LHCb ECAL 1	LHCb ECAL 8	RD42 7	CMOS 7	LHCb PS 5	LHCb xCAL 6	8	LHCb PS/SPC 3	LHCb HCAL 2	LHCb VELO 12
T2 -H2	Setup 7	CMS HB/HE 22			CMS HB/HE/HO 7		CMS HF 10	CMS HB/HE 7		CMS HF 28		CMS HB/HE 7	CMS Pixel 11	CREAM 7	ACCESS 8	NUCLEON 7	CREAM/CMS HCAL 7	CMS HCAL 5	CMS HB/HE/HO/DT 13		CMS Castor 9	CMS Pixel 8	CMS Tracker 6			
T2 -H4	Setup 7	DREAM 11	CMS ECAL 11		CMS ECAL 7		CMS ECAL 10	CHUDAKOV 14		DREAM 7	Statera/ECAL 1	LHCf 12	18		CMS ECAL 7	20		CMS ECAL/PS 7		CMS ECAL 13		CMS ECAL 26				
T4 -H6	Setup 7	ATLAS EMEC/HEC/FCAL 22			SC ATLAS RPC 2	ATLAS EMEC/HEC/FCAL 4	ATLAS EMEC/HEC/FCAL 10	NA60 Test 14		ALICE ZDC 14	SC RP 12	2	ATLAS-EMEC/HEC/FCAL 51						SC RP 3	ALICE ITS 19						
T4 -H8	Setup 7	ATLAS Titecal/LAr/Muon 9	ATLAS Combined 13		ATLAS Combined 7	ATLAS Pixel 5	ATLAS Combined 12	ATLAS TRT 7	ATLAS Muon 12	ATLAS Combined 12	ATLAS Pixel 10	ATLAS Titecal/LAr/Muon 12	ATLAS Combined 27				ATLAS Muon 14	ATLAS Combined 12								
T4 -P0	Setup 7	NA48/2 22			NA48/2 calibration 7		NA48/2 52						NA60 45				NA60 calibration 6	NA60 4	NA60 26							
T6 -M2	Setup 7	COMPASS 22			COMPASS calibration 7		COMPASS 97										1	COMPASS 26								

SPS/PS-Coordinator: Michael Hauschild

E-mail: SPS.Coordinator@cern.ch

phone: 73564 (ext. +41 22 767 3564)

mobile: 160143 (ext. +41 76 487 0143)

04025ns bunched proton running (beginning of period P1B and of period P3A):

Jun 14 - Jun 21 and Oct 5 - Oct 11: 48 bunches, 400 GeV, 12.0 sec cycle, 2.2 sec spill length

Aug 30 - Sep 24: CNGS parasitic MD, 4.8 sec spill length, 18.0 sec cycle length

Oct 13 - Oct 18: 158 GeV run, 9.8 sec spill length, 16.8 sec cycle length

Access tests in Experimental Areas in week 18 (no access for users during the tests):

West Area: April 26, North Area (EHN1+EHN2): April 27 + 28, ECN3: April 30

25-June-2006

2006 SPS Fixed Target Programme

Version 2.1

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

	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						
CNGS	CNGS	CNGS	CNGS	CNGS										
GIF				GIF Running 140										
-														
T2 -H2	Setup 21	1	CMS HB/HE 21	NA49 future 7	CMS-HB/HE 30	CMS HB/HE/Pixel 9	CREAM 10	PAMELA 7	CherCam 7	NUCLEON 7	CMS Castor 12	CMS HCAL B 7		
T2 -H4	Setup 21		CMS ECAL 8	DREAM 7	CMS ECAL 19	LHCf 7	GLAST 11	CMS-ECAL 33		AMS 14	CMS ECAL 12	res. for CRYSTAL 7		
T4 -H6	Setup 21		ALICE ZDC 6	CALICE ECAL 9	SC RP 7	DEPFET 7	CALICE HCAL 12	ATLAS LAr 15	LHCb RICH/ECAL/SI 12	ALICE PMD 10	CALICE Comb 14	SC RP 7	Mircopat 7	P 326 12
T4 -H8	Setup 21	1	RD42 7	LHCb ECAL 14	MONOPIX 7	ATLAS 3DSI 7	Reserve 5	CRYSTAL CHANNELING 15	LHCb RICH/ECAL/SI 12	ATLAS LUMI 17	ATLAS LUCID 7	RD42 7	LHCb VELO 19	
T4 -P0										P 326 14				
T6 -M2	Setup 21		COMPASS 56							COMPASS 49				

SPS/PS-Coordinator: Christoph Rembser

E-mail: SPS.Coordinator@cern.ch

phone: 73113 (ext. +41 22 767 3113)

mobile: 160497 (ext. +41 76 487 0497)

24-Oct-2007

2007 SPS Fixed Target Programme

Version 3.25

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

	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
T2 -H2		EA CMS ZDC NA61 BPM 2 11 1 4	CMS SI R&D 9 CMS Combined 28	CMS Combined 14 CMS HCAL R&D 12 CMS CASTOR 14	PHENIX 9 CREAM 6 HERC 8 NA61 13	NA61 19 PAMELA 7 NUCLEON 7
T2 -H4		EA 16	DREAM 7 DREAM 8 ECC 7 AMS RE1 14	CMS ECAL 29 LHCf 11	LHCf 7 CMS ECAL 22 U BRAN 7	NA63 26 EA MD 4 3
T4 -H6		EA EA MD 2 5 CERF 4 7	EA MD 5 RD42 4 CALICE 21	CALICE 28 RD42 13	MONOPIX 9 ALICE EMCAL & ZDC 21	SILC R&D 12 MIMOROMA 7 RD42 7 MONOPIX 7
T4 -H8		EA RD22 2 16	EA TOTEM 2 7 TOTEM 7 ATLAS BCM 7	14 E BRAN 7 TOTEM 7 CMS BRM 13	TOTEM 7 DEPFET 8 DESY Telescope 7	RD22 13 ATLAS 3DSI 7 ATLAS RP 12 RD22 14
T4 -P0			NA62 37	NA62 41	NA62 36	NA62 33
T6 -M2		EA COMPASS 2 16	COMPASS 37	COMPASS 41	COMPASS 36	COMPASS 33
CNGS					CNGS Commissioning & Physics 23	CNGS Commissioning & Physics 19

SPS/PS-Coordinator: Christoph Rembser

E-mail: SPS.Coordinator@cern.ch

phone: 73113 (ext. +41 22 767 3113)

mobile: 160497 (ext. +41 76 487 0497)

Comments:

- The indicated Machine Stops might not be up to date.

Please consult <http://ab-div.web.cern.ch/ab-div/Schedules/schedule2007.pdf>

- Summer Student Courses: H6 beam line, Jul 19/20 and Jul 23/24 afternoons

- Week 44 and week 45: pion beam for P0 beam line, prim. protons for H8

23-September-2008 2008 SPS Fixed Target Programme

Version 1.9

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

	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							
T2 -H2	EA Setup 3	NUCLEON 13	CMS CASTOR 15	CMS HCAL R&D 5	CMS HCAL R&D 7	CMS SIUP 13	NA61 Beam Setup 7	5	CALICE 6	4	1	COMPASS SHASHLIK 13	NA61 7	NA61 7	NA61 28		NA61 21		CMS HCAL R&D 7	CREAM 6						
T2 -H4	EA Setup 3	8	CERF++ 5	3	8	3	4	2	7	ECC 6	DREAM 7	DREAM 13	RD22 6	RD22 13	8	CMS ECAL 5	2	SITRD/PICH 13	CMS ECAL 7	NA63 8	NA63 6	RD22 22	6			
T4 -H6	EA Setup 3	SILC R&D 5	ATLAS BCM 8	ATLAS 3DSI-FP420 6	ATLAS FP420-3DSI 7	ATLAS MUMEGA-DIAMOND 7	ATLAS DIAMOND 8	RD42 4	CERF++ 3	6	ATLAS MUMEGA 7	MONOPIX 7	EUDET 8	EUDET 6	DEPFET 7	LCFI 7	RD42 8	RD42 6	CERF 7	MONOPIX ATLAS 15		ATLAS DIAMOND-LUCE 6	ATLAS DIAMOND-LUCE 7	ATLAS BCM 7	2	MONOPIX SILC 12
T4 -H8	EA Setup 3	13		13		TOTEM 5	ATLAS MDT 10	TOTEM 5	ATLAS MDT 20		ATLAS ROMAN-POT 10	ATLAS ROMAN-POT 9	TOTEM 4	RD22 CRYSTAL 15		6	TOTEM 7	RD51 7	RD22 CRYSTAL 8	TOTEM 7	TOTEM 3	ATLAS RP 3	RD42 AtDiamonds 7	2	ATLAS TGC 7	ATLAS 3DSI-TGC 12
T4 -P0	EA Setup 3	13	28				35				28				NA62 13		8	NA62 7	NA62 10	7	NA62 17					
T6 -M2	EA Setup 3	COMPASS 13		COMPASS 28				COMPASS 35				COMPASS 28				COMPASS 28		COMPASS 34								
CNGS	EA Setup 3	CNGS 13		CNGS 28				CNGS 35				CNGS 28				CNGS 28		CNGS 34								

SPS/PS-Coordinator: Emmanuelle Perez

E-mail: SPS.Coordinator@cern.ch

phone: 71915 (ext. +41 22 767 1915)

mobile: 165758 (ext. +41 76 487 5758)

Comments:

- H8: ATLAS-TRDUP parasitic to AMS

7-October-2009

2009 SPS Fixed Target Programme

Version 3.0

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

	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
T2 -H2	NA Setup 3 CMS 7 CREAM 7 NA61 3 CMS 4 HCAL 10 WALLO 11 CMS 10 CMS 4 HCAL 14 NA61 17 NA61 35 NA61 11 CREAM 7 NA61 17 NA61 24 NA61 8					
T2 -H4	NA Setup 3 CMS 7 CMS 6 ECAL 4 NA63 4 SITRD 6 SITRD 8 RD51 14 CMS 3 CMS 7 DREAM 15 CALICE 10 RPC 3 COMPASS 8 CALET 7 INSURAD 3 CMS 6 CMS 5 ECAL NA63 23 UA9 7 RD51 11 CMS 10 ECAL 4 UA9 7 LHCf					
T4 -H6	CERF 0 CERF++ 5 MonoPix 5 MMEGAS 7 ATLAS 3 BCM 7 RD42 7 ATLAS 7 Diamonds 7 ATLAS 7 LUCID 6 ATLAS 8 STRAW 14 EUDET 6 DEPFET 1 LCFI 6 SiLC 12 EUDET 7 MIMOSA 8 ATLAS 2 Diamonds 7 RD42 7 BCM 18 ATLAS FP420 3 ATLAS RP 14 MonoPix 8 MMEGAS 7 BCM 3					
T4 -H8	NA Setup 3 3DSi 16 NA62 11 TGCUppg 5 ATLAS 9 TGCUppg 8 ATLAS 3 Gossip 9 MDT 4 Roma 13 MDT 3 Roma 9 GOSSIP 13 UA9 9 ATLAS 6 RP 14 ATLAS 2 RP-MDT-MPI 4 AMS 15 MDT Roma 28 UA9 28 ATLAS 4 3DSi 3 TOTEM 7 AMS 18					
T4 -P0	NA Setup 10 NA62 10 NA62 7 NA62 7 NA62 9 19 28 35 29 NA62 6 NA62 10 22					
T6 -M2	NA Setup 3 COMPASS 17 COMPASS 35 COMPASS 35 COMPASS 35 COMPASS 35 COMPASS 32					
CNGS	NA Setup 3 CNGS 17 CNGS 35 CNGS 35 CNGS 35 CNGS 35 CNGS 32					

SPS/PS-Coordinator: Horst Breuker

E-mail: SPS.Coordinator@cern.ch

phone: 73777 (ext. +41 22 767 3777)

mobile: 164212 (ext. +41 76 487 4212)

Comments:

- no comments

2-November-2010 2010 SPS Fixed Target Programme

Version 2.0

Colour code: green = 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									
T2 -H2		NA Setup 3	15		NA61 TR 9	CPIX CGRPC 15	CMS CALO 13	CMS HCALRO 7	CMS HCALVF 4	7	NA61 24		NA61 35		NA61 20		NA61 15		NA61 4	CREAM 16		CMS SiBT 9	NA61 3							
T2 -H4		NA Setup 3	CMS ECAL 10	NA63 8	PHOTAG 6	PHOTAG 7	CALICE MMEGAS 14	RD51 14		COMPCALO 11		CMS ECAL 14		10		RD51 11	ALICE EMCAL 7	SOIPIX 9	PEBS 8	CALET 11		CALICE GRPC 10	CMS ECAL 6	LHCb RD51 5	RD51 3	RD51 8	LHCb RD51 3	ALICE VHMPIID 7	ALICE SPD 7	CMS ECAL 7
T4 -H6		NA Setup 3	SILCRD 7	MEDPIX 4	ABCM 10		RD42 3	RD42 4	CMOSILC 7	NA62_TB 14		CMOSILC 3	MMEGAS APIX 11	CMOSILC 7	CERF 14		RD42 3	Diamond RD42 11	ALFA FP BCM 21		CMOSILC 3	SPIDER 4	SiLC EUDET 14		CMOSILC APIX 10	CMOSILC APIX 4	MMEGAS AIBL 14	SILCRD 7	DEPFET 7	
T4 -H8		NA Setup 3	TOTEM 15		LHCb 9	LHCb 4	TOTEM 4	COHERENT 7	UA9 10		LHCb 10	LHCb 4	DREAM 12	AMS 9	DREAM 4	AMS 6	AMS 8	LHCb 10	TOTEM 11	ATLAS MDTMP 6	UA9 18		TOTEM 7	ATLAS 3DSi 10	DREAM 14		ATLAS STGC 6	ATLAS STGC 9	TOTEM 3	
T4 -P0		NA Setup 3	24			35				35				35				35				32								
T6 -M2		NA Setup 3	COMPASS 24			COMPASS 35				COMPASS 35				COMPASS 35				COMPASS 35				COMPASS 32								
CNGS	Setup 10	CNGS 35			CNGS 35				2		CNGS 33				CNGS 35				CNGS 35				CNGS 32							

SPS/PS-Coordinator: Horst Breuker

E-mail: SPS.Coordinator@cern.ch

phone: 73777 (ext. +41 22 767 3777)

mobile: 164212 (ext. +41 76 487 4212)

Comments:

- no comments

19-Oct-2011

2011 SPS Fixed Target Programme

Version 1.0

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

	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								
T2 -H2	NA Setup 4	22	6	NA61 TR 4	CALICE CMSMPGD 25	CMS PLT 10	CMS CALO 14	NA61 TR 11	NA61-Protons 35			NA61 Protons 6	CMS SiBT 12	CREAM 9	CMS CALO 6	CMS CALO 10	NUCLEON 10	NA61 Ions+2.5weeks 14						
T2 -H4	NA Setup 4	22	6	H4IRRAD 0	RD51 19	8	H4IRRAD 20	CMS ECAL LHCb 9	C MMEGAS 6	RD51 13	PANDA 7	NA63 electron 14	SOIPIX 6	CALET 10	RD51 6	CMS ECAL 6	FAIR 7	H4IRRAD 20	14					
T4 -H6	NA Setup 4	22	6	CERF 0	CERF 14	9	RD42 6	DEPFET RD42 8	APPS AMMEGAS 12	A ALIBAVA 7	ABCM RD42 7	AIDA TK 13	SiLC 7	A ALFA AFP 7	A BCM PPS 7	BELLE ARCH TOP 6	SuperB 8	ATLAS IBL 6	BELLEII DEPFET 9	A PANDA 6	A CEDAR 3	NA62 GTK 10	PIX 7	14
T4 -H8	NA Setup 4	22	6	ATLAS IBL 0	DREAM 5	CALICE 7	DOHERENT 6	TOTEM 6	CALICE RD50 7	DREAM electron 14	LHCb AMDT AsTOC 8	LHCb AMDT AsTOC 6	LHCb ARPC APPS 7	LHCb ARPC AsDSI 7	UA9 7	UA9 8	LHCb 14	CALICE 15	LHCb 6	LHCb 8	TOTEM 5	DREAM 7	UA9 IONS 14	
T4 -P0	NA Setup 4	22	0 35			35			35			35			34									
T6 -M2	NA Setup 4	22	6	COMPASS 0 29			COMPASS 35			COMPASS 35			COMPASS 35			COMPASS 20			14					
CNGS CNGS 27	CNGS 35			CNGS 0 35			CNGS 35			CNGS 35			CNGS 35			CNGS 34								

SPS/PS-Coordinator: Horst Breuker

E-mail: SPS.Coordinator@cern.ch

phone: 73777 (ext. +41 22 767 3777)

mobile: 164212 (ext. +41 76 487 4212)

Comments:

- no comments

1-November-2012 2012 SPS Fixed Target Programme

Version 1.0

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

		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				37 27 Oct 3 Dec								
T2 -H2			NA Setup 7	CALICE SDHCAL 14	CMS MPGD 4	CMS MMEGAS 7	A CREAM 7	NA61 TR 9	NA61 pPb 5	NA61-pPb 39				NA61 pPb 20		NA61 AFOCAL 11	NA61 pPb 8	NA61 pPb 20		NUCLEON 7	CMS CALSIBT 12	CMS CALSIBT 9	TWICE 7	SDHCAL 7	MMEGAS 7	SCE 7				
T2 -H4			NA Setup 7	CMS ECAL 7	H4IRRAD 10	H4IRRAD 11	RD51 14	CMS ECAL 9	PHOTAG 12	RD51 14	SDIPIX 6	CMSPIX 5	H4IRRAD 7	H4IRRAD 7	LHCf 10	LHCf 8	NA63 14		PANDA 13	DAMPE 7	CALET 7	CMS ECAL 9	CBM 32	CBM 4	RD51 13	H4IRRAD 11	H4IRRAD 7			
T4 -H6			NA Setup 7	XSECT 3	A IBL 6	A IBL 8	A IBL 20	CERF 50	BELSVI 7	A DEP 7	NA62 STRAW 7	PEBS 7	RD42 11	A MMEGAS 14	A BCM 7	MONOPIX 10	CALICE SDHCAL 14	A IBL 8	A IBL 13	RD42 11	BII 7	A DEPFET 8	A IBL/ITS 5	A IBL/ITS 6	GTK 6	ARACH 6	SubB 6	PIX 3	CBM 4	CBM 3
T4 -H8			NA Setup 7	APPS AIDA 7	TIMEPIX 7	LHCb AMUONS 3	CALICE WDHCAL 11	UA9 14	CLIC 0	RD50 7	COHERENT 7	DREAM 14	WDHCAL 7	A FOCAL 7	LHCb WP9PIX 14	APPS AIDA 7	NUCLEON 14	TOTEM 1	CLIC 6	CALET 14	UA9 14	LHCb AMUONS 5	LHCb AMUONS 6	CALICE WDHCAL 10	LHCb AMUONS 9	DREAM 12				
T4 -P0			NA Setup 7	17			39 0			39				39				39				2				NA62 35				
T6 -M2			NA Setup 7	COMPASS 17			COMPASS 39 0			COMPASS 39				COMPASS 38				1				20		COMPASS 19		COMPASS 37				
CNGS	CNGS 16		CNGS 39			CNGS 39 0			CNGS 39				CNGS 39				1				CNGS 39		CNGS 37							

SPS/PS-Coordinator: Horst Breuker

E-mail: SPS.Coordinator@cern.ch

phone: 73777 (ext. +41 22 767 3777)

mobile: 164212 (ext. +41 76 487 4212)

Comments:

- no comments

SPS user schedule for 2014

schedule issue date: 08-Dec-2014

Version: 2.6

LHC Exp.

PS/SPS Exp.

INT Exp.

Other Exp.

Oct						Nov						Dec				
Week	40	41	42	43	44	45	46	47	48	49	50	51	52			
Machine																
North Area	T2 - H2	NA Setup 4	CMS Si/GE 7	CMS Upgrade 1 7	CMS Upgrade 2 7	NA61 (SHINE) 7										
	T2 - H4	NA Setup 4	LHCf 10		CMS EE aging 11	CMS ECAL R&D 7		CMS ECAL R&D 2	RE29 (DAMPE) 7	PHOTAG ICE-RAD 7	RD51 (+GIF) 19					
	T4 - H6A	NA Setup 4	CERF 7	RD42 7	ATLAS ITK/NSW 14			ATLAS NSW 7	RE20 (BELLE II) 7	Monopix 7	Calice (Sdhcal) 7	CERF 7				
	T4 - H6B	NA Setup 4	CERF 7	AIDA ClicPix 7	RD50 7	Arachnid 7		Clic pix 7	ATLAS AFP 7	RE20 (BELLE II) DEPFET 7	Calice (Sdhcal) 7	CERF 7				
	T4 - H8	NA Setup 4	LHCb (+HVcmos) 7	TOTEM (+UA9) 7	LHCb (+HVcmos) 14			ALICE FOCAL 8	TOTEM (+UA9) 3	LHCb 10	RD52 (DREAM) 7	UA9 7				
	T4 - K12	NA Setup 4					NA62 70									
	T6 - M2	NA Setup 4					NA58 (COMPASS) 70									

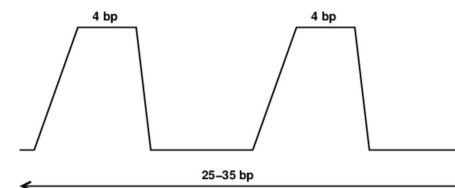
For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 76 487 3845.

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

This schedule is synchronized with injector schedule v1.7

2 extractions with a 4.8s flat top per supercycle.

No beam during Technical Stops (TS) and Machine Developments (MD)



SPS user schedule for 2015

schedule issue date: 14-Dec-2015

Version: 2.7

LHC Exp.

PS/SPS Exp.

INT Exp.

Other Exp.

Feb					Mar					Apr					Mai					Jun					Jul					Aug					Sep					Oct					Nov					Dec																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Week			5	6	7	8	9	10	11	12	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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
Machine																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
North Area	T2 - H2			NA61 SHINE 56												NA Setup 7	Medipix 7	NA61 SciFi 7	ATLAS ZDC 14	CMS OUPC 6	RE29 DAMPE 21			CMS ECAL 7	Calice (Ahal) 14		SHIP ECAL 7	CMS HCAL Up- grade phase2 14		CMS HE Up- grade phase1 14		CREAM 7	NUCLEON 7	NA61 SHINE 42					Calice (Sdhcal) 13		CMS HGCAL 13	NA61 SHINE 15																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	T2 - H4		NA63 8	NA61 SciFi 6	RE21 CBM- TOF 8	SPR 4	NA63 9	NA61 SciFi 7	NA63 14							NA63 16	CMS ECAL 14	RD51 (+GIF) 5	RD51 (+GIF) 11	CMS ECAL 7	GIF 7	RD51 (+GIF) 14		GIF 7	RE22 PANDA MVD (+GIF) 7	LHCf 14		CaloCube 7	GIF 14		PHOTON 7	CHANNEL 7	CMS upgrde 7	P348 14		CMS EE upgrde 14		RD51 (+GIF) 14	NA58 ECAL 7	HERD 9	NUCLEON 5	RE21 CBM 6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	T4 - H6															Calice (Sdhcal) 16	Clic pix 7	CERF 7	Clic pix 5			RE20 BELLE II 11	CMS Outer Tracker 7	ATLAS ITK 9	ATLAS Pixel 12		ATLAS ADE- pix 7	TOTEM 7	RD42 7	Clic pix 7	Calice (Ahal) 15		Clic pix 13	ATLAS ITK 7	ATLAS AFP/ITK 14		CERF 7	RD42 7	Clic pix 7	ALICE FOCAL 14		CMS Outer Tracker 12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	T4 - H8			RE25 CALET 5	Medipix 5	RE25 CALET 20			RE29 DAMPE 15			Medipix 7				UA9 16	LHCb 13	ATLAS TRT 6	UA9 6	TOTEM 5	LHCb 9	ATLAS ADE- pix 5	ATLAS NSW 7	LHCb 21			SoiPix 7	TOTEM 7	Gva Pix 7	GridPix 7	Gva Pix 12		CaloCube 7	TOTEM 9	LHCb 14		ATLAS Tilecal 14		RD52 DREAM 12	LHCb 14		HERD 9	RE29 DAMPE 5	RE25 CALET 6	RE21 CBM 6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
	T4 - K12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

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

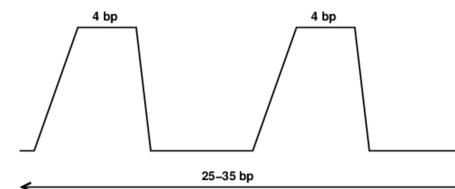
The latest version of the schedule are available here: <http://sps-schedule.web.cern.ch/sps-schedule/>

This schedule is synchronized with injector schedule v1.10

2 extractions with a 4.8s(4bp) flat top per supercycle.

No beam during Technical Stops (TS) and Machine Developments (MD)

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



SPS 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					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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
North Area	T2 - H2	TT20 Setup 16	CMS ECAL 5	RE19 CREAM 7	CMS GEM / RPC 14	NA61 PSD/SciFi/DRS4/FCAL 14	CMS ECAL 7	Calice (Sdhcal) 14	LHCb RICH 7	NA61 VD 7	NA61 FTPC 21	SHiP 14	CMS HGCAL 8	HERD 7	CMS HGCAL 7	NA61 neutrino 42	NA61 pp 21	CMS HGCal 5	NA61 SHINE 26																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

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://sps-schedule.web.cern.ch/sps-schedule/>

This schedule is synchronized with injector schedule v2.2

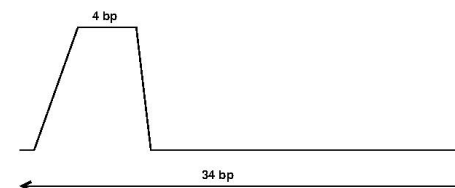
Limitations: 2.2e13 protons in the SPS machine.

Summer student exercises will be organized in H8 on 4,11,18 and 25th August.

No beam during Technical Stops (TS) and Machine Developments (MD).

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>



SPS user schedule for 2017

schedule issue date: 14-Nov-2017

Version: 2.4

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

Mai					Jun					Jul					Aug					Sep					Oct					Nov					Dec				
Week	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					UA9 TS1					TS2 Coldex RP										UA9 TS3 Coldex					UA9 TS4 Coldex RP					UA9 Coldex									
North Area	T2 - H2	NA Setup 7	CMS HGCAL 7	HERD 4	DsTau 5	Calice (AhcAl) 7	SHiP 7	NA61 test 12	NA61 SHINE 14	NA61 test 9	CMS HGCAL 7	CMS HCAL 14	NA61 neutrino 35					Calice (Sdhcal) 7	SHiP combined 19			HERD 7	NA61 SHINE 14	NA61 SHINE 56															
	T2 - H4	NA Setup 7	GIF CMS RPC 16		NA63 14		CMS ECAL 7	AIDA WP14 7	CMS ECAL R&D 7	CMS ECAL 7	GIF RD51 CMS GEM 14	PHOTAXIAL 7	LEMMA 7	GIF RD51 14	GIF 7	CaloCube 7	NA64 33				GIF RD51 14		CMS ECAL 7	DsTau 4	HERD 5	CaloCube 5				NA61 ITS 7									
	T4 - H6	NA Setup 7	Clic pix 9	AIDA WP7 7	ATLAS ITK 21			CERF 7	RD42 7	ATLAS HGTD 7	Clic pix 7	ATLAS ITK 21		XSEC 7	ATLAS HGTD 7	RD42 7	Clic pix 7	CMS Timing 7	ATLAS HGTD 7	ALICE muons 7	Clic pix 7	ATLAS AFP 7	ATLAS ITK 14		CMS HGCAL 5														
	T4 - H8	NA Setup 7	UA9 7	TOTEM PPS 7	ATLAS HVC-MOS 7	LHCb A-muons 16		ATLAS Tilecal 12	ATLAS TRT 7	ALICE ITS / FOCAL 7	UA9 Totem 7	RD52 DREAM 7	LHCb A-muons 21		NA62 GTK 7	UA9 Totem 7	ATLAS HVC-MOS 7	ATLAS Tilecal 14		ATLAS HVC-MOS 7	mu-e 7	LHCb A-muons 14		UA9 Totem 5	UA9 7	RE29 DAMPE 7	R2E 7	R2E 7	R2E 14	NUCLEON 11									
	T4 - K12	NA Setup 14		NA62 161																																			
	T6 - M2	NA Setup 7	NA58 COMPASS 168																																				
TT41						AWAKE 21								AWAKE 10		AWAKE 14							AWAKE e-commissioning 74																

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

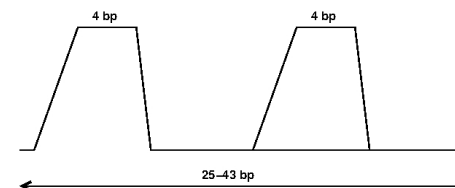
The latest version of the schedule are available here: <http://sps-schedule.web.cern.ch/sps-schedule/>

This schedule is synchronized with injector schedule v1.8.

No beam to the North Area during Technical Stops (TS), Coldex, UA9 and Machine Developments (MD).

For TS a RP 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>



SPS 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			11	12	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																																																																		
UA9 TS1 ColdexUA9 TS2 Coldex8b4eColdexRP Pb ovenUA9 Pb oven																																																																		
North Area	T2 - H2	SPS & TT20 Setup 18			NA Setup 8		HERD FIT 7		NA62 GTK 7		NA61 SHINE 14		Calice (Ahcal) 14				TIC 7		CMS HGCAL 14		ATLAS ZDC 7		Calice (Ahcal) 7		NA61 SHINE 28				AXIAL 7		KLEVER 7		LEMMA 7		DsTau 7		CMS Ecal & TK 14		TIC 7		LEMMA 7		Calice (Sdhcal) 14		CMS HGCAL 14		HERD 7		NA61 K 60GeV/c 6		NA61 SHINE 6		NA61 SHINE 21		NA61 SHINE 7											
	T2 - H4	SPS & TT20 Setup 18			NA Setup 6		NA63 9		CMS ECAL 7		GIF RD51 14		NA64 setup 7		NA64 35				CMS ECAL 7		AIDA WP14 7		SHIP installation 7		SHIP Muon 14		SHIP Charm 7		GIF RD51 14		GIF 14		NP04 setup 7		NP04 7		CMS MTD 7		NP04 14		CMS ECAL 7		NP04 14		GIF RD51 7		NP04 6		NP04 6		RE29 DAMPE 7		HERD 7		ATLAS ZDC 7											
	T4 - H6	SPS & TT20 Setup 18			NA Setup 6		Clic pix 7		CMS Outer Tracker 9		ATLAS HGTD 7		ATLAS ITK 14		ATLAS ITK Kartel 7		RD42 7		ALICE muons 7		CERF 7		CMS Outer Tracker 7		Clic pix 7		ATLAS HGTD 7		ATLAS ITK 21		ATLAS AFP/CMS IT 7		ATLAS AFP 7		ATLAS BCM 7		Clic pix 7		ATLAS ITK 14		ATLAS AFP 14		ALICE muons 7		RD42 7		AIDA WP7 7		ATLAS ITK Kartel 7		ATLAS HGTD Kartel 7		CMS Outer Tracker 7		ATLAS Strip Tk 7		Clic pix 5									
	T4 - H8	SPS & TT20 Setup 18			NA Setup 6		TOTEM (+UA9) 9		ATLAS HV-CMOS 7		ATLAS HV-CMOS 14		LHCb 7		UA9 7		ATLAS Tilecal 14		ATLAS HV-CMOS 7		TOTEM (+UA9) 7		ATLAS TRT 12		LHCb 16		crysbear 7		eAstrogam 7		ALICE FOCAL 14		TOTEM (+UA9) 7		LHC BLM 7		ATLAS HV-CMOS 7		FCCee 7		TOTEM (+UA9) 7		ATLAS HV-CMOS 7		LHCb 28				ATLAS Tilecal 19		R2E 7		HNX 14		NUCLEON 7											
	T4 - K12	SPS & TT20 Setup 18			NA Setup 6		NA62 217																																																											
	T6 - M2	SPS & TT20 Setup 18			NA Setup 6		NA58 COMPASS 217																																																											
TT41											AWAKE 21							AWAKE 16							AWAKE 21					AWAKE 4								AWAKE 5																												
TT60											HiradMat 14			HiradMat 14							HiradMat 7				HiradMat 7				HiradMat 7						HiradMat 10																															

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://sps-schedule.web.cern.ch/sps-schedule/>

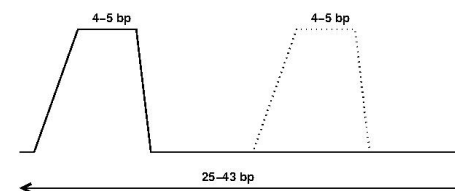
This schedule is synchronized with injector schedule v1.7.

No beam to the North Area during Technical Stops (TS), Coldex, UA9 and Machine Developments (MD).

For TS a RP 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>

Summer student exercises will be organised in H8 on 2, 9, 16, 23 and 30th of August. (contact A. Gerbershagen)



SPS user schedule for 2021

schedule issue date: 17-Sep-2021

Version: 3.1

LHC Exp.

PS/SPS Exp.

Other Exp.

INT Exp.

		Jun		Jul			Aug				Sep				Oct				Nov																				
Week		26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45																		
Machine																																							
North Area	T2 - H2	SPS & TT20 Setup 7	NA Setup 7	NA61 SHINE 16		FASER cal 7		ATLAS FCAL PULSE 7		STORM 7		KLEVER 7		NA61 SHINE 14		ATLAS ZDC 7		CMS HGCAL 7		NA65 14		CMS HGCAL 7		NA61 SHINE 33															
	T2 - H4	SPS & TT20 Setup 7	NA Setup 7	GIF RD51 (CMS ECAL) 9		CMS ECAL 3		LHCb ECAL 18		NA64e 28				GIF 7		LHCf 14		CMS ECAL 14		HERD 7		GIF RD51 14		LHCb ECAL 7		GIF 5													
	T4 - H6	SPS & TT20 Setup 7	NA Setup 7	ALICE ITS3 (ATLAS MALTA) 5		ATLAS MALTA (ALICE ITS3) 4		NUCLEON 7		ATLAS ITK 7		EP RDET (ATLAS ITK) 7		RD42 (ATLAS BCM & AFP) 7		ATLAS AFP (Medipix) 7		CERF 7		CMS PIXELS (EP RDET) 7		CMS PIXELS 7		dRICH 7		ALICE FOCAL 12		ATLAS ITK (PIC-SEL) 7		EP RDET (ATLAS ITK) 7		ATLAS BCM (ATLAS HGTD, RD42) 7		ATLAS HGTD (CMS PIXELS) 7		ATLAS ITK (CMS PIXELS) 7		ALICE ITS3 (ATLAS ITK) 5	
	T4 - H8	SPS & TT20 Setup 7	NA Setup 7	LHCb (CMS MTD) 7		FASER pre shower 7		ATLAS TRT 7		LHCb (ATLAS NSW) 7		LHCb ECAL 7		FCCee 7		ProTOV (CMS RPC) 7		SND HCAL 3		ATLAS Tilecal 11		STI 7		TOTEM (UA9) 7		SND HCAL / tbd 7		LHCb (TOTEM) 7		CMS MTD (LHCb) 7		LHCb (CMS MTD) 7		LHCb (TOTEM) 7		ATLAS Tilecal 12			
	T4 - K12	SPS & TT20 Setup 7	NA Setup 7	NA62 126																																			
	T6 - M2	SPS & TT20 Setup 7	NA Setup 7	NA58 COMPASS 86												Amber 21				NA64 mu (MUON-e) 19																			
TT41					AWAKE 14						AWAKE 21						AWAKE 14						AWAKE 2																
TT66									HiradMat 7						HiradMat 7						HiradMat 7																		

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

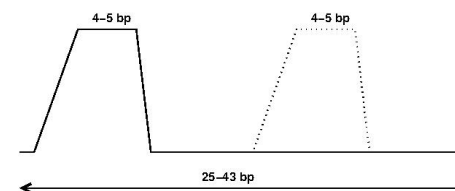
The latest version of the schedule are available here: <http://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.3.

No beam to the North Area during Technical Stops (TS), Coldex and Machine Developments (MD).

For TS a RP 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/form/isiec-form-v2>



SPS user schedule for 2022



schedule issue date: 01-Nov-2022

Version: 3.1.1 LHC Exp. PS/SPS Exp. Other Exp. INT Exp.

Mar			Apr				Mai				Jun				Jul				Aug				Sep				Oct				Nov				Dec																		
Week			12	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													
Machine																																																					
TS1 RP																																																					
TS2 Coldex RP																																																					
North Area	T2 - H2		SPS & TT20 Setup 7	NA Setup 14	NA61 SHINE 37				LHCb ECAL 7	Calice SiW ECAL 14	NA61 SHINE 35				STORM 7	KLEVER 7	CMS PIXELS 7	CMS OT 7	CMS HF 7	FASER pre shower 7	EP FTS 7	Calice Sdhcal 14	STORM KLEVER 7	CMS HGAL 7	LHCf 7	LHCb ECAL 14		ALICE FOCAL 8	NA61 SHINE 4	NA61 150 AGeV/c 14																							
	T2 - H4		SPS & TT20 Setup 7	NA Setup 14	GIF 23			RD51 7	GIF RD51 7	GIF 7	NA63 14	LHCb ECAL 7	CMS BRIL 7	ATLAS ZDC 7	GIF RD51 14	NA64e 77							NA65 7	GIF RD51 14	CMS ECAL 12	Medipix (PAN) 7	HERD (PAN) 5																										
	T4 - H6 main user		SPS & TT20 Setup 7	NA Setup 14	CMS PIXELS 9	ATLAS HGTD 7	ATLAS AFP 7	EP pixel 7	ATLAS ITK PIXEL 14	CERF 7	ALICE ITS3 14	ATLAS MALTA 7	EP hybrid 7	ATLAS HGTD 14	ATLAS ITK PIXEL 7	CMS PIXELS 7	EP pixel 7	ATLAS ITK PIXEL 7	RD42 7	PIXSEL 7	ATLAS HGTD 7	ALICE FOCAL 7	CMS PIXELS 7	ATLAS ITK PIXEL 7	ATLAS AFP 7	MONO LITH 7	RD50 7	NA62 7	CMS PIXELS 7	ATLAS MALTA 5																							
	T4 - H6 parallel users				ATLAS ITK PIXEL 9	ATLAS AFP BCM 7	ATLAS HGTD 7	ATLAS MALTA 7				RD42 ATLAS ITK PIXEL 7	ATLAS ITK PIXEL 7	EP pixel 7	ATLAS ITK STRIP 7	ATLAS ITK PIXEL 14	CMS PIXELS 7	ATLAS ITK PIXEL 7	ATLAS MALTA 7		ATLAS ITK PIXEL 7	ATLAS HGTD 7		EP hybrid 7	ATLAS AFP BCM 7	ATLAS ITK PIXEL 7	ATLAS MALTA EP PIXEL 7	ATLAS HGTD 7	EP hybrid ATLAS HGTD 7	NA62 ATLAS ITK PIXEL 7	EP PIXEL MONO LITH 5																						
	T4 - H8	MADMAX no beam 14	SPS & TT20 Setup 7	NA Setup 14		LHCb 7	TOTEM 14	LHCb (TOTEM) 7	STI 7	CMS MTD 14	ATLAS Tilecal 14	IDEA CC 7	LHCb 7	LHCb (TOTEM) 7	TOTEM / Q-fib 7	Medipix / Q-fib 7	ATLAS FCAL PULSE 7	IDEA DRC 7	TOTEM 7		EIC dRICH 7	EIC dRICH UA9 7	UA9 TOTEM 7	UA9 7	LHCb 14		Calice ScW ECAL 14	ATLAS Tilecal 12	R2E 7	NA60+ 7																							
	T4 - K12		SPS & TT20 Setup 7	NA Setup 14											NA62 203																																						
	T6 - M2		SPS & TT20 Setup 7	NA Setup 14	NA64mu COMPASS 23			COMPASS AMBER (2d) 14		COMPASS / MuonE (polarization periods) 140																																						MuonE (AMBER ~kinit2d) 7	COMPASS 6	COMPASS 6	COMPASS 5		
TT41						AWAKE 14						AWAKE 14				AWAKE 21						AWAKE 14																										AWAKE 12					
TT66								HiradMat 7						HiradMat 7												HiradMat 7						HiradMat 7																					

For further information contact the PS/SPS-Coordinator. Email: Sps.Coordinator@cern.ch, Tel: +41 75 411 5275.

The latest version of the schedule are available here: <https://cern.ch/ps-sps-coordination>

This schedule is synchronized with injector schedule v1.4.

No beam to the North Area during Technical Stops (TS), Coldex and Machine Developments (MD).

For TS a RP 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-safety-clearance>



North Area Schedule v2.1.1 :: Beamlines H2, H4, H6 & H8 :: Status 2023-10-06 20:00 (UTC)

Calendar Months			March			April			May			June			July			August			September			October																															
Weeks (Mon-Mon)			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																					
Weeks (Wed-Wed)			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																					
H2		PPE152															NA61 SHINE 28d				NA61 SHINE 14d								NA61 SHINE 8d		NA61 SHINE 28d																								
		PPE172					CALICE SCW AHCAL 16d		CMS HF 7d		ALICE FOCAL 7d		RADICAL 7d		MUONE ECAL 10d		EP FTS 4d		ATLAS ZDC 7d		LHCb ECAL 14d						HIKE SAC 7d		LHCb ECAL 14d		NA65 14d																								
H4		PPE134					RD51 16d										RD51 14d												RD51 14d																										
		PPE144									NA64e 56d																																												
		PPE154					GIF++ 16d										GIF++ 14d										GIF++ 14d																												
		PPE164																	CMS ECAL 15d				CMS ECAL 28d																																
		PPE126									CERF 7d																																												
		PPE136																					CEDAR N 14d								CEDAR N 14d																								
H6		PPE146 / d					ATLAS ITK PIXEL 16d										ATLAS ITK PIXEL 7d		ATLAS ITK PIXEL 7d						ATLAS HGTD 14d				ATLAS ITK PIXEL 7d		ATLAS ITK STRIP 7d		ATLAS ITK PIXEL 7d				ATLAS HGTD 7d				ATLAS ITK PIXEL 15d														
		PPE146 / f													ALICE ITS3 7d																																								
		PPE146 / g					RD42 7d						ATLAS BCM PRIME 7d																						RD42 7d				ATLAS BCM PRIME 8d																
		PPE156									ATLAS MALTA 14d		ATLAS MALTA 56d								RD42 7d		ATLAS MALTA 21d								ATLAS MALTA 14d																								
		PPE156 / h					CMS PIXEL 7d						AIDAINNOVA WP6 14d								EXFLU 14d		CMS MTD 7d										CMS PIXEL 7d				CMS MTD 8d																		
		PPE156 / i									ATLAS AFP TOF 7d		ATLAS AFP TOF 7d										MONOLITH 7d				MONOLITH 1d		MONOLITH 1d				ATLAS AFP TOF 8d																						
		PPE156 / j									EP PIXEL 7d						EP PIXEL 7d						EP PIXEL 7d				EP PIXEL 7d				EP PIXEL 1d		EP PIXEL 1d																						
		PPE128													GALORE 7d		STI 7d		UA9 7d								SELDOM 7d				UA9 7d				STI 8d																				
		PPE138					LHCb 16d										LHCb 7d		LHCb 7d						MPGD TRD 7d				RE1 AMS L0 7d		LHCb 7d						VLASt 7d		NA60+ 10d		R2E 6d		RE7 GAMMA MEV 5d												
		PPE158					MADMAX 24d										SND 7d		PROTOV 7d		TOTEM PPS 7d						IDEA DRC 7d						SND 7d																						
		PPE168									SND 7d										STRAW TRACKER RD 14d		STRAW TRACKER RD 28d				STRAW TRACKER RD 14d								SND 22d		SND 7d				LHCb PLUS SND 28d				TOTEM PPS 7d				LHCb 15d		TOTEM PPS 8d		STRAW TRACKER RD 26d		
		DUMPH8J																					STRAW TRACKER RD 14d										STRAW TRACKER RD 21d						CMS RPC 11d						CMS RPC 22d		STRAW TRACKER RD 14d								

North Area Schedule v2.1.1 :: Beamlines M2, P42-K12 & AWAKE, HiRadMat :: Status 2023-10-06 20:00 (UTC)

Calendar Months /		April	May					June					July					August					September																	
Weeks (Mon-Mon)		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													
Weeks (Wed-Wed)		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													
SPS[AWAKE]	TT41	TT41	Main	AWAKE 21d															AWAKE 14d										AWAKE 2d 15d							AWAKE 15d				
SPS[NA]	K12-P42	K12-P42	Parasitic						SHADOWS 11d																															
		K12-P42	Main	NA62 150d																						NA62 11d														
	M2	M2	Main	AMBER 56d					AMBER 9d					NA64mu 28d										MUONE 16d					AMBER 18d											
			Parallel																					MUONE 9d					AMBER 9d											
SPS[NA]	M2	M2	No Beam											MUONE 14d					AMBER 28d										AMBER 16d					MUONE 18d						
																			MUONE 28d																					
SPS[NA]	M2	M2	No Beam											NA64mu 7d										NA64mu 3d																
														AMBER 7d																										
SPS[HIRADMAT]	TT61	TT61	Main						HIRADMAT 5d										HIRADMAT 5d										HIRADMAT 5d					HIRADMAT						

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																													
H2	PPE152	Main																																																																									
		Main																																																																									
	PPE172	No Beam																																																																									
		No Beam																																																																									
H4	H4_NP	Main																																																																									
	H4	Main																																																																									
		Main																																																																									
		Parasitic																																																																									
	PPE134	Parallel																																																																									
	PPE144	Main																																																																									
		Main																																																																									
		Parallel																																																																									
	PPE154	No Beam																																																																									
	PPE164	Main																																																																									
		Main																																																																									
	PPE176	Main																																																																									
	PPE146 / c	Parallel																																																																									
	PPE146 / d	Main																																																																									
	PPE146 / e	Parallel																																																																									
	PPE146 / f	Parasitic																																																																									
H6		Main																																																																									
		Parallel																																																																									
	PPE146 / g	Parasitic																																																																									
		Parallel																																																																									
	PPE156 / h	Main																																																																									
		Main																																																																									
		Parallel																																																																									
	PPE156 / i	Parasitic																																																																									
	PPE156 / j	Main																																																																									
	DUMP(H6)	Parasitic																																																																									
	H8	PPE128	Main																																																																								
			Parallel																																																																								
			Parasitic																																																																								
			Main																																																																								
			Parallel																																																																								
		PPE138	Parasitic																																																																								
		Main																																																																									
		Parasitic																																																																									
		Parallel																																																																									
PPE158		No Beam																																																																									
		Parallel																																																																									
		Parasitic																																																																									
PPE168		Main																																																																									
DUMP(H8)		No Beam																																																																									

Schedule Runs SPS ENH2, ECN3, AWAKE and HiRadMat 4.2.0 :: Status 2024-11-12 22:00 (UTC)

Calendar Months /			April				May				June				July				August				September				October												
Weeks (Mon-Mon)			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							
Weeks (Wed-Wed)			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							
KSPS[NA]	M2	M2	AMBER 98d																															AMBER 5d	AMBER 19d				ion
													TS1			NA64mu 49d										MUONE 24d								ion					
	K12-P42	K12-P42	NA62 91d												NA62 7d		NA62 21d		NA62 12d		NA62 73d																		
TT41	TT41		AWAKE 14d						AWAKE 14d						TS1			AWAKE 21d							AWAKE 21d					AWAKE 16d						ion			
TT61	TT61						HIRADMAT 5d									TS1			HIRADMAT 5d						HIRADMAT 5d		HIRADMAT 5d									ion			