PS: March 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0

	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	un
	28	1	2	3	4	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	1	2	3
	Feb	Mar	Apr	Apr	Apr																														
Week				9							10							11							12							13			
																															8h				

Machine

			18h
	T8 - Irrad	EA Setup	F. Ravotti
Area	Т9	EA Setup	T. Akesson
East	T10	EA Setup	ATLAS HGTD A. Rummler
	T11	EA Setup	
TT2A	A	nTOF Setup	N. Patronis

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 in synchronized with injector schedule v1.3.

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

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-safety-clearance

PS: April 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0

		Mon Tue Wed Thu Fri Sat Sun Mon Tue 28 29 30 31 1 2 3 4 5 Mar Mar Mar Apr Apr Apr Apr Apr	6 7 8 9 10	11 12 13 14 15 16 17	18 19 20 21 22 23 24	Mon Tue Wed Thu Fri Sat Sun 25 26 27 28 29 30 1 Apr Apr Apr Apr Apr Mai
	Week	13	14	15	16	17
Mach	ine	8h	8h			8h
	T8 - Irrad	F. Ravotti				EA-Irrad
Area	Т9	T. Akesson	LDMX	T. Akesson		LDMX
East	T10	A. Rummler	A. Rummler	ATLAS	ITK PIXEL	
	T11	J. Kirk	by		·	CLOUD
TT2A	1	N. Patronis				nTOF

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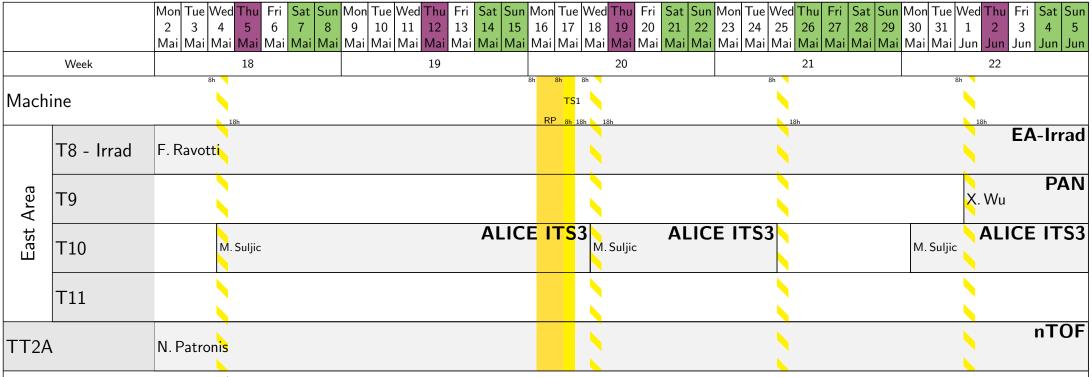
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PS: Mai 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0



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PS: June 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0

		Mon Tue Wed Thu Fri Sat Sun Mo 30 31 1 2 3 4 5 6 Mai Mai Jun Jun Jun Jun Jun Jur	7 8 9 10 11 12 1	lon Tue Wed Thu Fri Sat Su 13 14 15 16 17 18 19 un Jun Jun Jun Jun Jun	9 20 21 22 23 24 25 26	Mon Tue Wed Thu Fri Sat Sun 27 28 29 30 1 2 3 Jun Jun Jun Jun Jul Jul Jul Jul Jul Jul
	Week	22	23	24	25	26
Mach	ine	8h				8h
	T8 - Irrad	F. Ravotti				EA-Irrad
Area	Т9	X. Wu	M. Rauch	ALICE FOCAL S. L. Ba	TORM setup	M. Garattini
East	T10	M. Suljic	ALICE ITS3	M. Suljic	ALIC	E ITS3 ALICE ITS3 M. Suljic
	T11					
TT2A	1	N. Patronis				nTOF

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PS: July 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0

			Mon Tue W 27 28 2 Jun Jun J		Sat Sun 2 3 Jul Jul	4	Tue We 5 6 Jul Ju	7	8	9 1	.0 11	on Tue l 12 l Jul	13	14 1	.5 1	Sat Sun 16 17 Iul Jul	18	19 2	Ved Thu 20 21 Jul Jul	22	23	24	25	Tue W 26 2 Jul J	7 28	29	Sat Sun 30 31 Jul Jul
		Week		26				27						28					29						30		
Ма	chi	ne	8h	18h			8h	18h										8h	18h					8h	18h		
		T8 - Irrad	F. Ravotti	i																						EA	-Irrad
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	אַנפּ	Т9		M. Garattin	ni						SHE	RPA	1				WC	TE	E. Coi	nti	Mι	ıon	EC	CAL	M. Bo		BL4S
t C L		T10	ALICE ITS3	M. Suljic						ALI	CE	ITS	3 A. <i>i</i>	Alici						AL	ICE	T	IMI	NG			
		T11											·														
ТТ			N. Patron																						·—	ı	1TOF

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PS: August 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0

		1 2 3 4 5 6 7	8 9 10 11 12 13 14	Mon Tue Wed Thu Fri Sat Sun 15 16 17 18 19 20 21 Aug Aug Aug Aug Aug Aug Aug	22 23 24 25 26 27 28	
	Week	31	32	33	34	35
Mach	ine	8h	8h 18h	8h		8h
	T8 - Irrad	F. Ravotti	E	A-Irrad high duty cycle F. F	ld high Ravotti low duty cy Ele, lk F. Ravotti	F. Ravotti
Area	Т9	BL4S L. Bandiera	S	TORM M. Mazziotta		nma MeV
East	T10			extra IRRAD EB. Holzer	cycles M. Suljic ALIC	G. Collazuol
	T11					
TT2A	A	N. Patronis				nTOF

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PS: September 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0

		Mon Tue W 29 30 3 Aug Aug A	81 1	Fri Sat 2 3 Sep Sep	4	5	6 7	7 8	9	10 11	12	13 1	ed Thu 4 15 p Sep S	16 17	7 18		20 21	. 22	23 24	25	26	27 28	29	Fri Sat Sun 30 1 2 Sep Oct Oct
	Week		35					36					37					38					39	
Mach	ine	8h	18b									TS2	18h				8h	18h				8h	186	
	T8 - Irrad	EA-Irrad low	F. Ravo	tti								0.1	2011					10					10	EA-Irrad
Area	Т9	Gamma MeV		X. Wı	u									Н	ERD	M. E	Boselli							BL4S
East	T10	ALICE ITS3	G. Colla	zuol							NI	P 07				•	N	1. Raud	ALIC th	CE F	FOC	AL	. Wu	PAN
	T11															J. Ki	rkby	1					1	CLOUD
TT2A	TZA N. Patronis																				nTOF			

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

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PS: October 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0

		26 27 28 29 30 1 2	Mon Tue Wed Thu Fri Sat Sun 3 4 5 6 7 8 9 Oct Oct Oct Oct Oct Oct	10 11 12 13 14 15 16	17 18 19 20 21 22 23	Mon Tue Wed Thu Fri Sat Sun 24 25 26 27 28 29 30 Oct Oct Oct Oct Oct Oct Oct
	Week	39	40	41	42	43
Mach	ine	8h	8h			18h
	T8 - Irrad	F. Ravotti	100			EA-Irrad
Area	Т9	M. Boselli	F. Terranova	EnuBe	t V. Manko	ALICE PHOS
East	T10	ALICE FOCAL X. Wu	PAN M. Contalbrigo	EIC	dRICH R. Preghenella/ A. Di M	
	T11	J. Kirkby				CLOUD
TT2A	1	N. Patronis				nTOF

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PS: November 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0

		Mon Tue Wed Thu Fri Sat Sur 31 1 2 3 4 5 6 Oct Nov Nov Nov Nov Nov Nov Nov Nov	Mon Tue Wer 7 8 9 Nov Nov Nov	10 11	12 13	14 15	16 17	7 18	19 20	21	22 2	23 24	25	26 27	7 28	Tue We 29 30 Nov No	1	2 3	3 4
	Week	44		45			46	5				47	,				48		
Mach	ine	8h 8h 18h 18h	8h	18h															
	T8 - Irrad	F. Ravotti		l I					E	A-Ir	rad	CHI F. Ra	M E votti	RA F	Ъ				
Area	Т9	T. Gys										LHC	СЬ Т	ORC	Н				
East	T10	ALICE RICH A. Alici		AL	ICE T	IMIN	G. Sci	ioli				Δ	LIC	E TC)F				
	T11	J. Kirkby					•		C	CLO	UD				•				
TT2A	1	N. Patronis												nTC)F				

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PS: December 2022



schedule issue date: 28-Oct-2022 Version: 3.1.0

schedule	issue date: 20-00	t-2022 version	on: 5.1.0			/
		28 29 30 1 2 3 4	Mon Tue Wed Thu Fri Sat Sun 5 6 7 8 9 10 11 Dec Dec Dec Dec Dec Dec Dec	12 13 14 15 16 17 18	19 20 21 22 23 24 25	26 27 28 29 30 31 1
	Week	48	49	50	51	52
Mach	ine					
	T8 - Irrad					
Area	Т9					
East	T10					
	T11					
TT2A	1					

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