

# PS: October 2014



schedule issue date: 04-Nov-2014

Version: 2.6

		Mon 29 Sep	Tue 30 Sep	Wed 1 Oct	Thu 2 Oct	Fri 3 Oct	Sat 4 Oct	Sun 5 Oct	Mon 6 Oct	Tue 7 Oct	Wed 8 Oct	Thu 9 Oct	Fri 10 Oct	Sat 11 Oct	Sun 12 Oct	Mon 13 Oct	Tue 14 Oct	Wed 15 Oct	Thu 16 Oct	Fri 17 Oct	Sat 18 Oct	Sun 19 Oct	Mon 20 Oct	Tue 21 Oct	Wed 22 Oct	Thu 23 Oct	Fri 24 Oct	Sat 25 Oct	Sun 26 Oct	Mon 27 Oct	Tue 28 Oct	Wed 29 Oct	Thu 30 Oct	Fri 31 Oct	Sat 1 Nov	Sun 2 Nov						
Week		40							41							42							43							44												
Machine		EA							MD							MD							MD							TS												
		7h - 17h							7h - 19h							6h - 18h							6h - 18h							4h - 16h												
East Area	T8 - Irrad								M. Glaser														EA-Irrad																			
	T9	ALICE FOCAL			D. Dannheim				Clic pix				F. Sefkow			Calice (Ahalcal)				L. Linsen			FCAL				RE29 (DAMPE)															
	T10	ALICE PHOS		S. Vlachos				ATLAS NSW				J.P. Revol			ALICE ADA,C				G. Mallot			NA58 (ECAL)			ALICE ITS-FIT				P. Martinengo, W. Trzaska		ALICE TOF-FIT											
	T11 Cloud	J. Kirkby cloudy																												CLOUD												
TT2A	E. Chiaveri																																			nTOF						

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://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)



# PS: November 2014

schedule issue date: 04-Nov-2014

Version: 2.6

		Mon 27 Oct	Tue 28 Oct	Wed 29 Oct	Thu 30 Oct	Fri 31 Oct	Sat 1 Nov	Sun 2 Nov	Mon 3 Nov	Tue 4 Nov	Wed 5 Nov	Thu 6 Nov	Fri 7 Nov	Sat 8 Nov	Sun 9 Nov	Mon 10 Nov	Tue 11 Nov	Wed 12 Nov	Thu 13 Nov	Fri 14 Nov	Sat 15 Nov	Sun 16 Nov	Mon 17 Nov	Tue 18 Nov	Wed 19 Nov	Thu 20 Nov	Fri 21 Nov	Sat 22 Nov	Sun 23 Nov	Mon 24 Nov	Tue 25 Nov	Wed 26 Nov	Thu 27 Nov	Fri 28 Nov	Sat 29 Nov	Sun 30 Nov
Week		44							45							46							47							48						
Machine		TS																																		
		4h 16h																		6h 18h				6h 18h				6h 18h								
East Area	T8 - Irrad	M. Glaser		<b>EA-Irrad</b>																																
	T9	FCAL	X. Wu	<b>RE29 (DAMPE)</b>														<b>RE21 (CBM)</b>														Calice (Ahal)				
	T10	ALICE ITS-FIT		C. Williams, W. Trzaska														ALICE TOF-FIT		ALICE ITS-FIT										ALICE TPC		ALICE PHOS				
	T11 Cloud	J. Kirkby cloudy	<b>CLOUD</b>		J. Kirkby ion production														<b>CLOUD</b>		J. Kirkby contingency										<b>CLOUD</b>		D. Grzonka	<b>P349</b>		
TT2A	E. Chiaveri		<b>nTOF</b>																																	

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# PS: December 2014

schedule issue date: 04-Nov-2014

Version: 2.6

		Mon 1 Dec	Tue 2 Dec	Wed 3 Dec	Thu 4 Dec	Fri 5 Dec	Sat 6 Dec	Sun 7 Dec	Mon 8 Dec	Tue 9 Dec	Wed 10 Dec	Thu 11 Dec	Fri 12 Dec	Sat 13 Dec	Sun 14 Dec	Mon 15 Dec	Tue 16 Dec	Wed 17 Dec	Thu 18 Dec	Fri 19 Dec	Sat 20 Dec	Sun 21 Dec	Mon 22 Dec	Tue 23 Dec	Wed 24 Dec	Thu 25 Dec	Fri 26 Dec	Sat 27 Dec	Sun 28 Dec	Mon 29 Dec	Tue 30 Dec	Wed 31 Dec	Thu 1 Jan	Fri 2 Jan	Sat 3 Jan	Sun 4 Jan
Week		49							50							51							52							1						
Machine		<div style="display: flex; justify-content: space-between;"> <span>6h</span> <span>18h</span> <span>6h</span> <span>18h</span> </div>																																		
East Area	T8 - Irrad	M. Glaser											<b>EA-Irrad</b>																							
	T9	F. Sefkow							<b>Calice</b> (Ahcal)							H. Schindler							<b>LHCb</b>													
	T10	<b>ALICE PHOS</b>					C. Williams													<b>ALICE TOF-MRPC</b>																
	T11 Cloud	D. Grzonka											<b>P349</b>																							
	TT2A	E. Chiaveri											<b>nTOF</b>																							

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