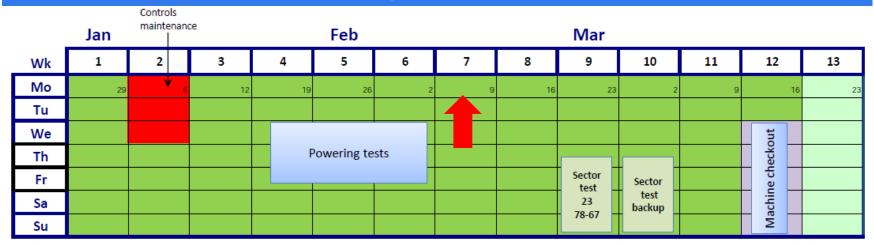
## LHC: Getting ready for run 2!





- 8 weeks beam commissioning
- LHCf and VdM ( $\beta$ \* = 19m) just before TS1
- TS1 shifted by a week



	July		rubbing for 25 ns operation Aug						Sep						
Wk	27	28	29	30	31	32	33	34	35	36	37	38	39		
Mo	29	6	13	20	27	3	10	17	24	31	7	14	21		
Tu		*								Ę _					
We	1			MD1		laka asibu a			TS2	Sicr	MD 2				
Th						Intensity ra with 25 ns				l physic	Jeune G				
Fr										Special					
Sa					1					Sp	lower				
Su								·			beta*				

									End physics [06:00]						
	Oct		Nov					Dec							
Wk	40	41	42	43	44	45	46	47	48	49	50	51	52		
Mo	28	5	12	19	26	2	9	16	23	30	7	14	21		
Tu								lons							
We							TS3	setup				Technical			
Th										IONS		Tecl			
Fr						MD3							Xmas		
Sa															
Su															

- 4 day floating MD removed
- Otherwise as was

## LHC schedule 2015 version 1.1

Phase	Days	
Initial Commissioning	56	
Scrubbing (for 50 and 25 ns)	23	
Early LHCf/VdM1	5	
Proton physics 50 ns	9 + 19	
Proton physics 25 ns – phase 1	30	
Change in beta*	5	
Proton physics phase 2 (including ramp-up)	48	- 10
Special physics runs (TOTEM/VdM2) Intermediate energy run - to be scheduled	7	
MD	15	- 4
Technical stops	15	
Technical stop recovery	6	
Ion setup/Ion run	4 + 24	
Total	266 (38 weeks)	

