AWAKE Commissioning Planning Phase 1

		s	tart ISOLDE	1	1	Start	LEIK		E.G. Preliminary version 0 June						
	Apr	Apr nTOF physics			May										
Wk	14		15	16	17	18	19	20	21	22	23	24	25	26	
Мо	4	4	¥ 11	↓ 1	8 🖌 2	5	2	Whit 16	23	30	6	13	20	27	
Tu									UA9 [24 h]		Cool-down	1 st p-		Laser	
We			Technical stop	La	Injector MD	Injector MD 10 hrs 8 to 18	Injector MD 10 hrs 8 to 18	Injector MD	Injector MD 10 hrs 3 to 18	g p-line:	Technical stop ITS2 36 hrs	10 hrs 8 to 18	Injector MD 10 hrs 8 to 18	beam.	
Th						Ascension				s, PC, WIC		beam		line	
Fr				Insta	llation	May Day comp		Diagnosti	cs, magnet	.s, r c, wrc		Comm		install	
Sa											tests	•		ation	
Su					1st May										

Start AWAKE commissioning									lons to PS lons to SPS						
		July				Aug				Sep					
	Wk	27	28	29	30	31	32	33	34	35	36	37	38	39	
	Мо		11	18	25	1	ő	1	5 22	¥ 29	5	↓ 12	19	26	
	Tu	Laser			UA9 [24 h]				p-be	am		Cool-down			
	We	beam	Injector MD 10 hrs 8 to 18	beam	OTR/C	Injector MD 10 hrs 8 to 18	injector MD 10 hrs 8 to 18	Injector MD 10 hrs 8 to 18	commis	Injector MD		na cell	end fla	Injector MD	
	Th	line		the state of the s	TR	RF sync	hronizat	ion,			leune G			11500	
	Fr	install	commis	sioning	comm.	streak	camera		(+RF sy			linsta	lation		
	Sa	ation				commi	ssioning,	etc	lase	er)					
	Su														

	Start AV phys					End proton physics End of run (06:00)									
	Oct				Nov		lor	Ions to LHC							
Wk	40	41	42	43	44	45	46		47	48	49	50	51	52	
Мо	3	10	17	24	31	7	↓ ↓	14	21	28	5	♦ 12	19	26	
Tu			UA9 [24 h]									Extended			
We	- Diacima	cell HW		am + pl		Injector MD 10 hrs 8 to 18						technic	al stop		
Th			C	ell + las	er		First	A١	NAKE r	physics			Lab closed		
Fr	commi	ssioning	con	nmissio	ning										
Sa			con	111155101	ing										
Su													Xmas	New Year	