

	HSI (Ar-Beam)	HLI (Ar-Beam)	Post-Stripper	SIS18	HEST	FRS	ESR
12. Nov	Conditioning	beam operation target: CW-Demonstrator Ar	Conditioning	Commissioning without Beam / Dry-Run	Closed for T. Knapp		Commissioning without Beam / Dry-Run
13. Nov					Closed for T. Knapp		
14. Nov							
15. Nov							
16. Nov					AEG-Test with GE endurance test, AEG		
17. Nov	Commissioning without Beam		Commissioning without Beam	stable cycles for HEST comm. and controls	Dry-Run HHD Dyr-Run HADES Dry-Run HTC / HTD Dry-Run HTA / HTM	Dry-Run	STANDBY
18. Nov							
19. Nov	beam setup RFQ Test evtl. Led-Beam	CW-Demonstrator + beam setup for SIS18 in night shifts if feasible	beam setup for SIS18 in night shifts if feasible	Injection	Dry-Run FRS endurance test	Dry-Run	final control system checks
20. Nov							
21. Nov							
22. Nov							
23. Nov							
24. Nov	Gas Stripper Test	beam operation to SIS18 for HEST commissioning	beam operation to SIS18 for HEST commissioning	Beam Setup (Slow+KO) Beam Setup (Slow+KO)	Beam Setup HHD HHD	STANDBY	ready for beam
25. Nov							
26. Nov							
27. Nov	further tests of LINAC department			beam operation	Beam Setup HADES Beam Setup HADES	final control system checks	
28. Nov							
29. Nov							
30. Nov	STANDBY			slow extraction optimization	HADES	ready for beam	
01. Dez							
02. Dez							
03. Dez				beam operation	Beam Setup HTC/HTD Beam Setup HTC/HTD Beam Setup HTA/HTM Beam Setup HTA/HTM latest Beam Setup FRS latest Beam Setup ESR FRS/ESR/parallel	as early as possible as long as parallel mode not interfering with HEST commissioning Beam Setup	as early as possible as long as parallel mode not interfering with HEST commissioning Beam Setup
04. Dez							
05. Dez							
06. Dez							
07. Dez							
08. Dez							
09. Dez							
10. Dez							
11. Dez							
12. Dez							
13. Dez							
14. Dez	Preparation OP-Training	Preparation OP-Training	Preparation OP-Training	Operator Training	Operator Training		
15. Dez							
16. Dez							