

ISOLDE Schedule 2023: weeks 14 - 30

GPS schedule 2023																								
	April				May				June				July											
WK	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30							
MO	#777 Ta LIST 3	10	#818 UC n 17	24	1	8	15	 22	29	#534 Sn VD5 5	#823 UC VD7 12	19	26	3	10	#727M Pb VD5 17	TBC 24							
TU				TAS	IS688 (IS722) (nights)			LOI244		 200-100 Solid State Physics		RILIS Cr test												
WE				IS693		#759 UC q n		IS703 (GLM)							TBC UC									
TH	rare earths			#812 Ta			Ascension	#727M Pb VD5			IS679 IS713	γ-MRI						VUV LA1						
FR	G. Fri	LOI246 LOI235 LOI226	TAS							IS732 LOI248 LOI249 LOI250		#818 UC	IS725 IS673 Colls			IS563 IS699	TBC: IS688 (nights)							
SA								TAS IS707																
SU								IS685																
		RILIS Res	RILIS In	RILIS In	RILIS Dy		RILIS Cd	RILIS Hg		111Cd	Noble gases		RILIS : In		RILIS : Ac	RILIS Hg	RILIS Dy							

HRS schedule 2023																				
	April				May				June				July							
WK	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
MO	TBC 3	10	17	24	1	#816 UC 8	15	22	29	TBC 5	#826 UC W 12	19 26		3	10	17	24			
TU		Time available for tests to CRIS		#791 ThC VDS								TS 30 h	IS712							
WE																		TBC UC		
TH								Ascension				If ready, p+ scan yields	2α—decay LA1		#827 UC					
FR	G. Fri								# 817 UC											
SA																				
SU				TISD FTS/ISOLTRAP	TISD (days until Weekend)	IS718			IS700	Tests for ISOLTRAP		IS712		IS714			IS733 (day/evening)			
						RILIS TI			RILIS AI			RaF	RaF	RILIS : Cr			K beams			



Start of protons for physics: 10 April
End of protons for physics: 30 October

Target change	CERN holiday	Setting up/proton scan/yield	Physics HPS	Physics GRS	RILIS run
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KJ: 09.05.23