

ISOLDE WEEK 44							
			RILIS	GPS	HRS	CAO	Visits/Other
Monday	27-10	night	Pb	GLM/GHM stop 9:30	Stop 9:30 IS521		
		AM		Setup to CAO	9:30 #913-nano-Ucx (TBC)		
		PM		Proton scan + yield checks (also other contaminants at A = 210 without lasers)		10:00 #896M to low trolley	
Tuesday	28-10	night		GLM/GHM - 209Pb		Direct H -10, V -63	ISOGPS/ISOHRS shared, priority to GPS
		AM		Stop 9:00			
		PM		Setup for IS753 - 196Pb to ISS			
Wednesday	29-10	night		EBIS stable beam for ISS			9:00 Netzwerk Teilchenwelt Workshop 24a
		AM		GLM/GHM - 209Pb			
		PM		Stop 9:00			
Thursday	30-10	night		Setup for IS753 - 196Pb to ISS			
		AM					
		PM					
Friday	31-10	night					
		AM					
		PM					
Saturday	01-11	night					
		AM					
		PM					
Sunday	02-11	night					
		AM					
		PM					
Monday	03-11	night					
		AM					
		PM					
Tuesday	04-11	night		Stop 13:30			
		AM		Switch LINAC for miniball run/high intensity MD PSB (TBC)		10:00 #921M to low trolley	
		PM		High intensity MD			ISOGPS high-intensity MD
Wednesday	05-11	night		IS668 collection of 209Pb			
		AM		08:00 (TBC) Fill EBIS		Direct H -10, V -63	ISOGPS/ISOHRS shared, priority to GPS
		PM		Switch to Miniball, 210Pb and 4.5 MeV/u			ISOHRS
Wednesday	05-11	night		IS720 - 210Pb - 4.5 MeV/u - Miniball (no protons on target)			
		AM					
		PM					

GPS: #912-UCx-MK1-Ta (STI responsible: Matthias)

HRS: #727M-Pb-VD5 (STI responsible: Simon), STAGISO beams. #913-nano-Ucx (STI responsible: Simon)

Operations responsible: Lefteris (166707) until 27/10. Miguel (169616) until 3/11. Erwin (164585) until 10/11.

RILIS: Operator in charge (during working hours): Cyril until 20/10. Jordan until 6/11.

Operator on call: Cyril until 20/10. Jordan until 27/10. Anjali until 3/11. Reinhard until 14/11.