

ISOLDE			RILIS	GPS	HRS	CA0	MEDICIS	GPS IS	p's	Visits	other			
Monday	06/11/2023	AM	RILIS:Ag	8:00 Stop IS692	HIE-ISOLDE test (TBC) Set up for RaF IS663 at CRIS. First Fr, before fluorination Stable beam to CRIS	HRS			Winter physics		Startup meeting IS663			
		PM		7Be collections @ GLM										
		night												
Tuesday	07/11/2023	AM	RILIS:Ag	#845	IS663							9:30 HEPIA MT3 (18p)		
		PM												
		night												
Wednesday	08/11/2023	AM	RILIS:Ag	Set up 110mAg to GLM	IS663								Startup meeting IS672	
		PM		110mAg beam for IS672										
		night												
Thursday	09/11/2023	AM		IS672	IS663							16:30 Danish teachers programme (22p)		
		PM												
		night												
Friday	10/11/2023	AM		IS672	IS663							14:40 Plavac AG (20p)		
		PM												
		night												
Saturday	11/11/2023	AM		RILIS:Ag	IS672					IS663				
		PM												
		night												
Sunday	12/11/2023	AM		IS672	IS663									
		PM												
		night												
Monday	13/11/2023	AM		IS672	IS663									
		PM												
		night												

Summary of week: On Monday morning, 7Be for ISS finishes at 8:00. If there is any 7Be left, collections on GLM until Tuesday morning. At HIE-ISOLDE, there will be a short test on Monday after which the cryo team takes over. On HRS, setup for the CRIS beam time for RaF (but in the beginning: Fr without fluorination). Target change on GPS on Tuesday morning. 110mAg collections on GLM from whenever beam is ready on Wednesday.

GPS: #761 UC for 7Be. #845 target with irradiated Ag wire for 110mAg test.

HRS: #826 UC W for RaF to CRIS @ 30 keV. Was used in week 24 already. First Fr, afterwards fluorination for RaF, guided by target team.

Protons: Winter physics

Operations responsible: Miguel (169616) until Tuesday 7 November. Simon (165711) until Tuesday 14 November.

For more details about visits: <https://publicoutreach.cern.ch/outreach/panel#agenda/next-week>

ISOLDE Daily meeting: 09:15 Monday-Tuesday; 08:45 Wed-Fri via Zoom: <https://cern.zoom.us/j/98894210347?pwd=WUtsMlFkYkVlcWVvKytNOG5nMFNFdz09>