

ISOLDE			ISOLDE WEEK 41								
			RILIS	GPS	HRS	CA0	MEDICIS	GPS IS	p's	Visits	other
Monday	09/10/2023	AM	If necessary, setup for IS691, proton scan, release curve.	IS595		Indirect irr. #846, retrieval 9:30			NORMHRS priority, shared with NORMGPS.		
		PM									
		night									
Tuesday	10/10/2023	AM	IS691	IS595							
		PM									
		night									
Wednesday	11/10/2023	AM	IS691	8:00 Stop IS595	TBC Wed or Thurs. Setup for IS702 (130Sn @4.4 MeV/u). Beam to users during the night.						Startup meeting IS702
		PM									
		night									
Thursday	12/10/2023	AM	8:00 Stop IS691	IS702	HRS					Visit 2p Mikael Jensen	
		PM									
		night									
Friday	13/10/2023	AM	9:00 #836 UC n	IS702							
		PM									
		night									
Saturday	14/10/2023	AM		IS702					NORMHRS		
		PM									
		night									
Sunday	15/10/2023	AM		IS702							
		PM									
		night									
Monday	16/10/2023	AM		8:00 IS702 stops	Installation stripping foil PM. Set up for IS697	8:45 installation #807M low trolley. Direct irradiation until Tuesday AM			NORMHRS (MEDICIS)		
		PM									
		night									

Summary of week: Continue (start - TBC) with Xe collections on GLM for IS691, finishes on Thursday morning. Continue with 132Sn to miniball on HRS until Wednesday/Thursday morning (TBC). Afterwards, switch to 130Sn @4.4 MeV for IS702 for miniball on HRS, beam to the users in the evening, runs until Monday morning. Friday morning target change on GPS. Monday morning last but important MEDICIS irradiation on HRS low trolley.

#760 UC VD7: HT=30kV, no Xe in the gas mixture: Ar should be ok. Beam to GLM for Xe collections for IS691.

HRS: **#837 UC + S**, special S dispenser to create SnS beams, needs to be heated with care. Beam to Miniball for 132Sn @ 3.9 MeV/u. and 130Sn @4.4 MeV, same settings as last year's run (start 03/11/2022). NOTE: the settings for irradiation of #807M are the following: low trolley H:-10 V:-63, 2uA.

Protons: Shared NORMGPS and NORMHRS (priority to HRS) until Thursday. NormHRS rest of the week.

Operations responsible: Lefteris (166707) until Tuesday 10 October. Erwin (164585) until Tuesday 17 October.

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=WUtsMlFKbkVicWVkkYtNOG5nMFNFdz09>