

ISOLDE Schedule 2018: weeks 15 – 39

GPS schedule 2018

	April				May				June				July				August				September						
WK	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	
MO	2	9	16	#534/567 Sn VDS 23	30	7	MD: FTS 14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	IS629 3	UC Ta 10	17	24	
TU			TISD		May-01		MD: FTS			IS610		Tech Stop	Medical isotopes										IS634		Tech stop	#619 Pb VDS	
WE			TISD		#599 Ti foils	IS634					ISBM	#655 Ta - W		#659 UC VD7			#665 53Mn										
TH		#513/ #650				Ascension					22Mg to LA1											IS629: 11Be @ 7MeV/u (IS655)	Jeune				
FR				IS611 IS640 IS647 IS652 IS653			#653 UC - Ta n			#634 LIST			IS528 IS638						#650 MWCNT	XT03	UC Ta						
SA																										IS576 IS578 IS630 IS648 IS653	
SU								IS622			IS614	IS528			IS644 (LOI205)	IS644: 4.8MeV/u (IS506)										IS604	IS585 IS602 IS638 IS640
			8B: IDS	111Cd		RILIS: Mg		RILIS: Cu		RILIS: In	RILIS: Mg	RILIS: Dy	RILIS: Dy (night-time)		96Kr / 212Rn			22x Rn		8B		RILIS: Be	RILIS: Be	RILIS: Mn		199Hg	

HRS schedule 2018

	April				May				June				July				August				September					
WK	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
MO	2	9	16	23	#651 ZrO HP 30	#652 ZrO HP 7	UC - Ta/W 14	21	28	4	11	18	25	#652 UC Ta (+CF4) 2	9	16	23	30	6	13	20	27	3	10	17	24
TU					May-01					#626 Ta - W	TBC	Tech Stop	Machine development												Tech stop	
WE	#640 LaC - n				TISD											UC W (+CF4)										
TH						Ascension							Machine development					LaC					Jeune			
FR		CRIS	#627 Ta - W	ISOL TRAP	COLLAPS	ISOL TRAP	V O	#654 UC - W	CRIS	COLLAPS				IS650 IS637 IS608					LaC							
SA																										
SU		IS639		IS532	IS623	IS642	IS645		IS620	IS649																
	HT tests	In RILIS		Sc RILIS In RILIS	RILIS test Ge 34S	70Br	26Na		K beams	Sc RILIS				RILIS: Bi			22xRa/142Ba					Sn RILIS	Sn RILIS			
																							134Sn+34S			RILIS: Mg



Target change	CERN holiday	Setting up/proton scan/yield	Physics GPS	Physics HRS	RILIS run
---------------	--------------	------------------------------	-------------	-------------	-----------