




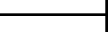











## ISOLDE Schedule 2021: weeks 25 - 35

GPS schedule 2021														
	June				July				August					
WK	23	24	25	26	27	28	29	30	31	32	33	34	35	
MO	7	14	21	#730 Ti 28	5	12	19	26	#711 UC 2	9	16	23	30	
TU	#638 UC Re		IS668/Coll s								#567 Sn-VD5	#709 UC		
WE						colls/TISD								
TH				LA1	IS668									
FR			#XXX UC											
SA														
SU					IS527			TISD		Stable + physics (if ready)	IS529	IS652	IS679	LA1 IS665
			Surface	37K	RILIS: Mg	Surface			RILIS: Ca	RILIS: Ca	111Cd	RILIS: Au	RILIS: Au	

HRS schedule 2021													
	June				July				August				
WK	23	24	25	26	27	28	29	30	31	32	33	34	35
MO	7	14	21	28	5	12	IS622 19	#717 UC 26	2	9	16	23	30
TU						#653 UC n							
WE		#715 UC											
TH					IS666								
FR					(sharing with GPS)		IS666 (nights)	IS680 30Mg @ >7.5MeV/u		#XXX LaC		(tbc) #715	
SA													
SU			IS660			IS622					IS661		IS660
			RILIS: Ag		26Na	RILIS: Cu	26Na	RILIS: Mg	RILIS: Mg		RILIS: In		RILIS: Ag



Start of protons for physics: 21 June  
End of protons for physics 15 November

Target change	CERN holiday	Setting up/proton scan/yield	Physics HPS	Physics GRS	RILIS run
---------------	--------------	------------------------------	-------------	-------------	-----------