

ALTO planning 2025																						
Version	Year 2025 -2nd semester																		schedule status			
Date	Type of planning	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	UET in 24 h	ROOM	Beam line	Beam	Energy (MeV)	Target	Spokespersons	affiliation	Purpose of planning			TMA fund. priority	deficiency	to be confirmed
30/06/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO	Maintenance DAKSIA																				
07/07/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO	Maintenance DAKSIA																				
14/07/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
21/07/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO	Maintenance Tandem \ LIBAC																				
28/07/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO	Maintenance Tandem \ LIBAC																				
04/08/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO	Maintenance Tandem \ LIBAC																				
11/08/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO	Maintenance Tandem \ LIBAC																				
18/08/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO	Maintenance Tandem \ LIBAC																				
25/08/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO	Maintenance Tandem \ LIBAC																				
01/09/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
15/09/25	Experiment ACTO-HB	Test Spht PDS	15-16	15-16	15-16	15-16			1	320	SPACE-AUTO	He / C	2 & 70	KITN crystals	Ch BRATISLAVA	ISL	Proposal for conducting implantation sessions in KITN crystals at ALTO					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
22/09/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
29/09/25	Experiment ACTO-HB	BlankTO	BlankTO						3	420						N. Karkour	ICLab					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
06/10/25	Experiment ACTO-HB		Test Spht PDS	Test Spht PDS	Test Spht PDS				2	230	Spht Pole					N. de Saintville	ICLab					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
13/10/25	Experiment ACTO-HB		Test UCONNE	Test UCONNE					2	320	SPACE-AUTO	Tu		UCONNE	J. Wilson / M. Leboucq	ICLab						
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
20/10/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
27/10/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
03/11/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
10/11/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
17/11/25	Experiment ACTO-HB	15-16	15-16	15-16	15-16	15-16			3	420		2H	18 - 25 MeV	irradiation cell	Nathalie Barraud	IP2 Lyon	Influence of water radiolysis on the tribecorrection of SiB steel (NADEU method)					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
24/11/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
01/12/25	Experiment ACTO-HB	15-16	15-16	15-16	15-16	15-16			3	420		Tu	25/45 (120 nA)	Hydrogen (in gold)	L. Orens	Gaxil	Is the Spectroscopic Factor constant?					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
08/12/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					
15/12/25	Experiment ACTO-HB																					
	Experiment ACTO-LB																					
	Industrial installation																					
	Maintenance ACTO																					

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