ALTO planning 2024

Version 29/02/2024

Year 2024 -1st semester

Week	Date	Type of planning	Monday	Tuesday	Wednesday	Thursday	Friday	Setuday	Sunday	UBT in 24 h	ROOM	Beam line	Beam	Energy (MeV)	Target	Spokespersons	affiliation	Purpose of planning	schedule status: TNA fund. eligible	definitive	to be confirmed
1	01/01/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO		maintenance Tandem																	
2	08/01/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO		maintenance Tandem																	
3	15/01/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO		maintenance Tandem																	
4	22/01/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO		maintenance Tandem																	
5	29/01/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO		maintenance Tandem																	
6	05/02/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO		maintenance Tandem																	
7	12/02/24	Experiment ALTO-HEB		maintenance Tandem																	
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO																			
8	19/02/24	Experiment ALTO-HEB		maintenance Tandem																	
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO																			
9	26/02/24	Experiment ALTO-HEB		Commissioning SPLIT POLE				on call	on call	3	210	SPLIT POLE	2H	11.8		N. de Séréville	IJCLab	commissioning after refurbishment	X		
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO	maintenance																		
10	04/03/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO	biannual test for accelerators (SPR)																		
11	11/03/24	Experiment ALTO-HEB	N-SI-114	N-SI-114	N-SI-114	N-SI-114	N-SI-114			3	210	SPLIT POLE	4He	17 - 26		B. Rebiero	GANIL	Alpha-nucleus optical potential studies for p-process nuclei	X		
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO																			
12	18/03/24	Experiment ALTO-HEB				BioALTO	BioALTO			2	420		4He	6.5 - 35 MeV	Silicon microdetectors	A. Leite	IJCLab	Characterization of a 3D-microdosimeter for the BioALTO platform	X		
		Experiment ALTO-LEB			stable test						110										
		Industrial irradiations																			
		Maintenance ALTO																			
13	25/03/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB			stable test						110										
		Industrial irradiations																			
		Maintenance ALTO																			
14	01/04/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB			stable test						110										
		Industrial irradiations																			
		Maintenance ALTO																			
15	08/04/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB			stable test					3	110										
		Industrial irradiations																			
		Maintenance ALTO																			
16	15/04/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB			stable test					3	110										
		Industrial irradiations																			
		Maintenance ALTO																			
17	22/04/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB			stable test					3	110										
		Industrial irradiations																			
		Maintenance ALTO																			
18	29/04/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB		stable test			stable test														
		Industrial irradiations																			
		Maintenance ALTO																			
19	06/05/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB		stable test																	
		Industrial irradiations																			
		Maintenance ALTO																			
20	13/05/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB			stable test																
		Industrial irradiations																			
		Maintenance ALTO																			
21	20/05/24	Experiment ALTO-HEB			I-SI-38	I-SI-38				2	410		3H/4He/16O - 18O	100 keV - 25 MeV/42 MeV/100 MeV	DRACuLA	Bruno Maffei	IAS	Cosmic ray impact study on LiteBIRD MWFT prototype detectors			
		Experiment ALTO-LEB			stable test																
		Industrial irradiations																			
		Maintenance ALTO																			
22	27/05/24	Experiment ALTO-HEB	I-SI-41	I-SI-41	I-SI-41	I-SI-41	I-SI-41			3	420	LICORNE	7Li	17	H	Elisa Maria Gandolfo	Univ. Napoli	Study of the radiation damage induced by high neutron fluence	X		X
		Experiment ALTO-LEB			stable test																
		Industrial irradiations																			
		Maintenance ALTO																			
23	03/06/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB			stable test																
		Industrial irradiations																			
		Maintenance ALTO																			
24	10/06/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO																			
25	17/06/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO																			
26	24/06/24	Experiment ALTO-HEB																			
		Experiment ALTO-LEB																			
		Industrial irradiations																			
		Maintenance ALTO																			