

# Beamtime schedule 9 MV Tandem accelerator (2022)

January		February		March		April		May		June		July		
1 Sa	Holidays	1 Tu	F. Camera, 30S+40Ca, 31P+40Ca E = 85 MeV E = 76.6 MeV	1 Tu	Maintenance	1 Fr	S. Pascu p+144Sm E = 14 MeV	1 Su	Holiday	1 We	Holiday	1 Fr	A. Scafes, p E(p) = 4-16 MeV	
2		2		2		2		2 Mo		2		2		2
3 Mo		3		3		3		3	3	3	3	3		
4		4		4	4	4 Mo		4	4	4	4	4 Mo	Maintenance	
5	Maintenance	5		5	5	5		5	5	5	5	Maintenance		5
6		6		6	6	6		6	6	6	6 Mo	Y. Penionzhkevich 3He+28Si E = 16.5-25.5 MeV	6	
7		7 Mo		7 Mo	7	P. Constantin p+10B E = 7.5 MeV	7	Maintenance	7	C. Borcea p+238U E = 12-14 MeV	7		7	7
8	8	8	8	8	8		8		8		8		8	
9	9	9	9	9	9		9 Mo	9	9		9			
10 Mo	ROSPHERE + ELIGANT tests	10	10	10	10	10	Maintenance	10	10		10		T. Mertzimekis 11B+107,109Ag E = 35 MeV	
11		11	11	11	11	11 Mo		11	11		11	11 Mo		
12		12	12	12	12	12	12	12	12	12	12			
13		13	13	13	13	13	13	L. Tudor p, 12C, 16O E(p) = 5 MeV E(p) = 7 MeV	13	13 Mo	Holiday	13		
14		14 Mo	14 Mo	14 Mo	14	14	14		14	14	14	Maintenance		14
15		15	15	15	15	15	15		Maintenance	15	15	15		
16		16	Maintenance	16	16	16	16	16 Mo		16	16	A. Deo 18O+209Bi E = 75-80 MeV	16	
17 Mo		17	17	17	17	17	17	17		17	17		17	
18		18	O. Wieland, 32,34S+ 24,26Mg E = 78 MeV E = 79 MeV E = 90 MeV	18	18	18 Mo	18	18	18	18	18		18 Mo	Maintenance
19		19		19	19	19	19	19	19	19	19		19	
20	20	20		20	20	20	20	20	20	20 Mo	20			
21	21 Mo	21 Mo		21 Mo	21	21	21	Maintenance	21	21	21	21		
22	22	22		22	22	22	22	Easter	22	22	22	22		
23	23	23	23	23	23	23	23 Mo		23	23	23	23		
24 Mo	24	24	24	24	24	24	24		24	24	24	24		
25	B. Million, 11B+D E = 19.1 MeV	25	25	25	25 Mo	25	25	25	25	25	25 Mo	S. Calinescu 7Li+82Se E = 20 MeV		
26		26	26	26	26	26	26	26	26	26	26			
27		27	27	27	27	27	27	27	27	27 Mo	Maintenance		27	
28	28 Mo	Maintenance	28 Mo	28	28	28	Maintenance	28	28	28	28			
29	Maintenance		29	29	29	29	Maintenance	29	29	29	29			
30			30	S. Pascu p+144Sm	30 Sa	30	30 Mo	D. Nichita, p+56Fe	30 Th	A. Scafes, p	30			
31 Mo	F. Camera		31 Th		31 Tu	31	31 Tu				31 Su			

August		September		October		November		December				
1 Mo	Summer Vacation	1 Th	Maintenance	1 Sa	Maintenance	1 Tu	M. Sferrazza 18O+82Se	1 Th	G. Banciu, 63Cu			
2		2		2		2	2	2	2	C. Petrone 28Si+40Ca E = 73 MeV		
3		3		3 Mo		3	Maintenance	3	Maintenance		3	
4		4		4	4	B. Fornal 18O+112Sn E = 59 MeV	4	L. Cojocariu, p	4		Maintenance	
5		5 Mo		5	5		5		5 Mo			5 Mo
6		6		6	6		6	Maintenance	6			6
7		7		7	7		7 Mo	D. Kahl 6Li+22Ne E = 7 MeV	7			7
8		8		8	8		8	D. Kahl 6Li+22Ne E = 7 MeV	8			8
9		9		9	9		9		9			9
10		10		10	10 Mo		10	Maintenance	10			10
11		11		11	11		11	Maintenance	11			11
12		12 Mo	S. Pascu p+144Sm E = 14 MeV	12	12		Maintenance	12 Mo	12 Mo			
13		13		13	13		13	D. Kahl 6Li+22Ne E = 7 MeV	13	13		
14		14		14	14	14 Mo	14		14			
15		15		15	15	15	15		15			
16		16		16	16	16	16		16			
17		17		17 Mo	17	17	17		17	Maintenance		
18		18		18	18	18	18	18	Holidays			
19		19 Mo	19	19	19	19	19 Mo					
20		20	20	20	20	20	20					
21		21	21	21	21	21 Mo	Maintenance	21				
22		22	Maintenance	22	22	22	V. Werner 46Ti+18O E = 88-97 MeV	22				
23		23		23	23	23		23				
24		24		24 Mo	24	24		24		24		
25		25	Maintenance	25	25	25	25	25				
26		26 Mo	C. Petrone 28Si+40Ca E = 73 MeV	26	26	26	Maintenance	26 Mo				
27		27		27	27	27	Maintenance	27				
28		28		28	28	28	G. Banciu, 63Cu E = 80 MeV	28 Mo	28			
29		29		29	29	29		29	29			
30		30 Fr	30	30	30 We	30	30	30				
31 We				31 Mo				31 Sa				