

# AN2000 ACCELERATOR

EXPERIMENT			Spokesperson	Beam	Energy (MeV)	Current (nA)	Beamline	Notes
January '25	1	shutdown						
January '25	2	shutdown						
January '25	3	shutdown						
January '25	4	shutdown						
January '25	5	shutdown						
January '25	6	shutdown						
January '25	7	service						
January '25	8	service						
January '25	9	service						
January '25	10	service						
January '25	11							
January '25	12							
January '25	13	service						
January '25	14	service						
January '25	15	ANT	M. Campostrini / V. Rigato	1H, 4He	0.6 – 2.0	100	60	Self service
January '25	16							
January '25	17							
January '25	18							
January '25	19							
January '25	20							
January '25	21							
January '25	22							
January '25	23	DES	D. Calvo	4He	2.0	50	60	Self service
January '25	24	DES	D. Calvo	4He	2.0	50	60	Self service
January '25	25							
January '25	26							
January '25	27	Didattica-UniCT	I. Lombardo	3He, 4He	1.8 – 1.9	50	60	Self service
January '25	28	Didattica-UniCT	I. Lombardo	3He, 4He	1.8 – 1.9	50	60	Self service
January '25	29							
January '25	30	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
January '25	31	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service

# AN2000 ACCELERATOR

EXPERIMENT			Spokesperson	Beam	Energy (MeV)	Current (nA)	Beamline	Notes
February '25	1							
February '25	2							
February '25	3							
February '25	4							
February '25	5							
February '25	6							
February '25	7							
February '25	8							
February '25	9							
February '25	10							
February '25	11							
February '25	12							
February '25	13	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
February '25	14							
February '25	15							
February '25	16							
February '25	17	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
February '25	18	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
February '25	19	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
February '25	20							
February '25	21							
February '25	22							
February '25	23							
February '25	24	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
February '25	25							
February '25	26	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
February '25	27							
February '25	28							

# AN2000 ACCELERATOR

EXPERIMENT			Spokesperson	Beam	Energy (MeV)	Current (nA)	Beamline	Notes
March '25	1							
March '25	2							
March '25	3	service						
March '25	4	service						
March '25	5	service						
March '25	6	service						
March '25	7	service						
March '25	8							
March '25	9							
March '25	10							
March '25	11	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
March '25	12	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
March '25	13							
March '25	14							
March '25	15							
March '25	16							
March '25	17							
March '25	18							
March '25	19							
March '25	20							
March '25	21							
March '25	22							
March '25	23							
March '25	24							
March '25	25							
March '25	26	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
March '25	27	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
March '25	28	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
March '25	29							
March '25	30							
March '25	31							

# AN2000 ACCELERATOR

EXPERIMENT			Spokesperson	Beam	Energy (MeV)	Current (nA)	Beamline	Notes
April '25	1							
April '25	2	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
April '25	3	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
April '25	4							
April '25	5							
April '25	6							
April '25	7	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
April '25	8	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
April '25	9							
April '25	10	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
April '25	11	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
April '25	12							
April '25	13							
April '25	14							
April '25	15	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
April '25	16	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
April '25	17							
April '25	18							
April '25	19							
April '25	20							
April '25	21							
April '25	22	service						
April '25	23	service						
April '25	24	service						
April '25	25							
April '25	26							
April '25	27							
April '25	28	service						
April '25	29	service						
April '25	30	service						

# AN2000 ACCELERATOR

EXPERIMENT			Spokesperson	Beam	Energy (MeV)	Current (nA)	Beamline	Notes
May '25	1							
May '25	2							
May '25	3							
May '25	4							
May '25	5	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
May '25	6	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
May '25	7							
May '25	8	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
May '25	9	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
May '25	10							
May '25	11							
May '25	12	DES	D. Calvo	1H, 4He	2.0	50	60	Self service
May '25	13	DES	D. Calvo	1H, 4He	2.0	50	60	Self service
May '25	14							
May '25	15	FUSIONI	M. Fracasso	1H	1.5	50 – 100	60	Self service
May '25	16							
May '25	17							
May '25	18							
May '25	19	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
May '25	20	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
May '25	21							
May '25	22							
May '25	23	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
May '25	24							
May '25	25							
May '25	26							
May '25	27	Didattica-LMphys	A. Caciolli	1H	1.0	200	-15	Self service
May '25	28	Didattica-LMphys	A. Caciolli	1H	1.0	200	-15	Self service
May '25	29	Didattica-LMphys	A. Caciolli	1H	1.0	200	-15	Self service
May '25	30							
May '25	31							

# AN2000 ACCELERATOR

EXPERIMENT			Spokesperson	Beam	Energy (MeV)	Current (nA)	Beamline	Notes
June '25	1							
June '25	2							
June '25	3	Dia.Fab	P. Aprà	1H	2.0	1000	60	Self service
June '25	4	Dia.Fab	P. Aprà	1H	2.0	1000	60	Self service
June '25	5	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
June '25	6	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
June '25	7							
June '25	8							
June '25	9	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
June '25	10	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
June '25	11							
June '25	12							
June '25	13							
June '25	14							
June '25	15							
June '25	16	SAPORI	R.H. Menk / V. Rigato	4He	0.4 – 2.0	< 1	0 - $\mu$ beam	Self service
June '25	17	SAPORI	R.H. Menk / V. Rigato	4He	0.4 – 2.0	< 1	0 - $\mu$ beam	Self service
June '25	18	SAPORI	R.H. Menk / V. Rigato	4He	0.4 – 2.0	< 1	0 - $\mu$ beam	Self service
June '25	19	STAGE B-C	A. Gozzelino	4He	1.0 – 2.0	100	60	
June '25	20							
June '25	21							
June '25	22							
June '25	23	service						
June '25	24	service						
June '25	25	service						
June '25	26	service						
June '25	27	service						
June '25	28							
June '25	29							
June '25	30							

# AN2000 ACCELERATOR

EXPERIMENT			Spokesperson	Beam	Energy (MeV)	Current (nA)	Beamline	Notes
July '25	1	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
July '25	2	TNSS	G. Maggioni	4He+	2.0	100	60	Self service
July '25	3							
July '25	4							
July '25	5							
July '25	6							
July '25	7	Dia.Fab	P. Aprà	1H	2.0	1000	60	Self service
July '25	8	Dia.Fab	P. Aprà	1H	2.0	1000	60	Self service
July '25	9							
July '25	10	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
July '25	11	Didattica-SMAphd	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
July '25	12							
July '25	13							
July '25	14	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
July '25	15	INSPYRE_CC3M	A. Gozzelino	1H	2.0	1	0	
July '25	16	INSPYRE_CC3M	A. Gozzelino	1H	2.0	1	0	
July '25	17	FUSIONI	M. Fracasso	4He	0.4	50 – 100	60	Self service
July '25	18							
July '25	19							
July '25	20							
July '25	21							
July '25	22							
July '25	23							
July '25	24							
July '25	25							
July '25	26							
July '25	27							
July '25	28	ANT	M. Campostrini / V. Rigato	1H, 4He	0.5 – 2.0	100	60	Self service
July '25	29	HCCC	F. Sgarbossa / D. De Salvador	4He	2.0	100	60	Self service
July '25	30							
July '25	31							