Beam time schedule for the Fall Campaign of experiments at the Bucharest FN Tandem Accelerator

2010

No.	Mon.	e.	Wed.	Thu.	Fri.	Sat.	Sun.
2.	27.09.2010	28.09.2010	29.09.2010	30.09.2010	1.10.2010	2.10.2010	3.10.2010
	Time allocated to NPD	Time allocated to NPD	Time allocated to NPD	Time allocated to NPD	Stefan Lalkovski ^{18}O	Stefan Lalkovski ^{18}O	Stefan Lalkovski ^{18}O
3.	4.10.2010	5.10.2010	6.10.2010	7.10.2010	8.10.2010	9.10.2010	10.10.2010
	Stefan Lalkovski ^{18}O	Stefan Lalkovski ^{18}O	Stefan Lalkovski ^{18}O	Stefan Lalkovski ^{18}O	Tsanka Venkova ^{6}Li, ^{7}Li	Tsanka Venkova ^{6}Li, ^{7}Li	Tsanka Venkova ^{6}Li, ^{7}Li
4.	11.10.2010	12.10.2010	13.10.2010	14.10.2010	15.10.2010	16.10.2010	17.10.2010
	Tsanka Venkova ^{6}Li, ^{7}Li	Tsanka Venkova ^{6}Li, ^{7}Li	Tsanka Venkova ^{6}Li, ^{7}Li	Tsanka Venkova ^{6}Li, ^{7}Li	Tsanka Venkova ^{6}Li, ^{7}Li	Mihai Straticiuc PIXE	Mihai Straticiuc PIXE
5.	18.10.2010	19.10.2010	20.10.2010	21.10.2010	22.10.2010	23.10.2010	24.10.2010
	Mihai Straticiuc PIXE	Ion Burducea ^{4}He	Ion Burducea ^{4}He	ION SOURCE MAINTENANCE	Mihaela Enăchescu AMS	Mihaela Enăchescu AMS	Mihaela Enăchescu AMS
6.	25.10.2010	26.10.2010	27.10.2010	28.10.2010	29.10.2010	30.10.2010	31.10.2010
	Mihaela Enăchescu AMS	Mihaela Enăchescu AMS	ION SOURCE MAINTENANCE	Dan Pantelică p, ^{4}He	Dan Pantelică p, ^{4}He	Dan Pantelică p, ^{4}He	Dan Pantelică p, ^{4}He
7.	1.11.2010	2.11.2010	3.11.2010	4.11.2010	5.11.2010	6.11.2010	7.11.2010
	Dan Pantelică p, ^{4}He	Dan Pantelică p, ^{4}He	Dan Pantelică p, ^{4}He	Ana Pantelică PIXE	Ana Pantelică PIXE	Ana Pantelică PIXE	Constantin Mihai ^{13}C
8.	8.11.2010	9.11.2010	10.11.2010	11.11.2010	12.11.2010	13.11.2010	14.11.2010
	Constantin Mihai ^{13}C	Constantin Mihai ^{13}C	Constantin Mihai ^{13}C	Constantin Mihai ^{13}C	Constantin Mihai ^{13}C	Constantin Mihai ^{13}C	Constantin Mihai ^{13}C
9.	15.11.2010	16.11.2010	17.11.2010	18.11.2010	19.11.2010	20.11.2010	21.11.2010
	Cătălin Stan-Sion AMS	Cătălin Stan-Sion AMS	Cătălin Stan-Sion AMS	Cătălin Stan-Sion AMS	Cătălin Stan-Sion AMS	Cătălin Stan-Sion AMS	Cătălin Stan-Sion AMS

10.	22.11.2010	23.11.2010	24.11.2010	25.11.2010	26.11.2010	27.11.2010	28.11.2010
	Maintenance	Maintenance	Maintenance	Maintenance	Maintenance	Maintenance	Maintenance
11.	29.11.2010	30.11.2010	1.12.2010	2.12.2010	3.12.2010	4.12.2010	5.12.2010
	Silviu Olariu p, d, ^{4}He	Silviu Olariu p, d, ^{4}He	Silviu Olariu p, d, ^{4}He	Adela Scafeş ^{15}P, ^{35}Cl	Adela Scafeş ^{15}P, ^{35}Cl	Adela Scafeş ^{15}P, ^{35}Cl	Adela Scafeş ^{15}P, ^{35}Cl
12.	6.12.2010	7.12.2010	8.12.2010	9.12.2010	10.12.2010	11.12.2010	12.12.2010
	Adela Scafeş ^{15}P, ^{35}Cl	Adela Scafeş ^{15}P, ^{35}Cl	Adela Scafeş ^{15}P, ^{35}Cl	Stefano Romano ^{16}O	Stefano Romano ^{16}O	Stefano Romano ^{16}O	Stefano Romano ^{16}O
13.	13.12.2010	14.12.2010	15.12.2010	16.12.2010	17.12.2010	18.12.2010	19.12.2010
	Stefano Romano ^{16}O	Stefano Romano ^{16}O	Stefano Romano ^{16}O	Stefano Romano ^{16}O	Stefano Romano ^{16}O	Time allocated to NPD	Time allocated to NPD
14.	20.12.2010	21.12.2010	22.12.2010	23.12.2010	24.12.2010	25.12.2010	26.12.2010
	NO BEAM	NO BEAM	NO BEAM	NO BEAM	NO BEAM	NO BEAM	NO BEAM
15.	27.12.2010	28.12.2010	29.12.2010	30.12.2010	31.12.2010	1.1.2011	2.1.2011
	NO BEAM	NO BEAM	NO BEAM	NO BEAM	NO BEAM	NO BEAM	NO BEAM
16.	3.1.2011	4.1.2011	5.1.2011	6.1.2011	7.1.2011	8.1.2011	9.1.2011
	NO BEAM	NO BEAM	NO BEAM	NO BEAM	NO BEAM	NO BEAM	NO BEAM
17.	10.1.2011	11.1.2011	12.1.2011	13.1.2011	14.1.2011	15.1.2011	16.1.2011
	Gihan Velişa ^{63}Cu+(^{1}H, ^{4}He, ^{10}B, ^{12}C, ^{16}O, ^{28}Si, ^{48}Ti for calibration)	Gihan Velişa ^{63}Cu+(^{1}H, ^{4}He, ^{10}B, ^{12}C, ^{16}O, ^{28}Si, ^{48}Ti for calibration)	Gihan Velişa ^{63}Cu+(^{1}H, ^{4}He, ^{10}B, ^{12}C, ^{16}O, ^{28}Si, ^{48}Ti for calibration)	Gihan Velişa ^{63}Cu+(^{1}H, ^{4}He, ^{10}B, ^{12}C, ^{16}O, ^{28}Si, ^{48}Ti for calibration)	Gihan Velişa ^{63}Cu+(^{1}H, ^{4}He, ^{10}B, ^{12}C, ^{16}O, ^{28}Si, ^{48}Ti for calibration)	Gihan Velişa ^{63}Cu+(^{1}H, ^{4}He, ^{10}B, ^{12}C, ^{16}O, ^{28}Si, ^{48}Ti for calibration)	Gihan Velişa ^{63}Cu+(^{1}H, ^{4}He, ^{10}B, ^{12}C, ^{16}O, ^{28}Si, ^{48}Ti for calibration)
18.	17.1.2011	18.1.2011	19.1.2011	20.1.2011	21.1.2011	22.1.2011	23.1.2011
	Maria Dinescu ^{4}He, ^{10}B	Maria Dinescu ^{4}He, ^{10}B	Maria Dinescu ^{4}He, ^{10}B	Maria Dinescu ^{4}He, ^{10}B	Maria Dinescu ^{4}He, ^{10}B	Maria Dinescu ^{4}He, ^{10}B	Dorel Bucurescu ^{4}He
19.	24.1.2011	25.1.2011	26.1.2011	27.1.2011	28.1.2011	29.1.2011	30.1.2011
	Dorel Bucurescu ^{4}He	Dorel Bucurescu ^{4}He	Dorel Bucurescu ^{4}He	Dorel Bucurescu ^{4}He	Dorel Bucurescu ^{4}He	Dorel Bucurescu ^{4}He	Dorel Bucurescu ^{4}He
20.	31.1.2011	1.2.2011	2.2.2011	3.2.2011	4.2.2011	5.2.2011	6.2.2011
	Dorel Bucurescu ^{4}He	Dorel Bucurescu ^{4}He	ION SOURCE MAINTENANCE	Time allocated to NPD	Time allocated to NPD	Time allocated to NPD	Time allocated to NPD

21.	7.2.2011	8.2.2011	9.2.2011	10.2.2011	11.2.2011	12.2.2011	13.2.2011
	Time allocated to NPD	Yuri Sobolev ^{6}Li	Yuri Sobolev ^{6}Li	Yuri Sobolev ^{6}Li	ION SOURCE MAINTENANCE	Constantin Ciortea ^{56}Fe	Constantin Ciortea ^{56}Fe
22.	14.2.2011	15.2.2011	16.2.2011	17.2.2011	18.2.2011	19.2.2011	20.2.2011
	Constantin Ciortea ^{56}Fe	Constantin Ciortea ^{56}Fe	Marius Dogaru AMS	Marius Dogaru AMS	Lucian Stroe p	Lucian Stroe p	Lucian Stroe p
23.	21.2.2011	22.2.2011	23.2.2011	24.2.2011	25.2.2011	26.2.2011	27.2.2011
	Lucian Stroe p	Lucian Stroe p	Marilena Avrigeanu d	Marilena Avrigeanu d	Marilena Avrigeanu d	Marilena Avrigeanu d	Marilena Avrigeanu d
24.	28.2.2011	1.3.2011	2.3.2011	3.3.2011	4.3.2011	5.3.2011	6.3.2011
	Marilena Avrigeanu d	Time allocated to NPD	Time allocated to NPD	Time allocated to NPD	Time allocated to NPD	Time allocated to NPD	Time allocated to NPD