

| | | | | | | | |
|-----|--|--|--|--|--|--|--|
| 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, ^4He | Silviu Olariu p, d, ^4He | Silviu Olariu p, d, ^4He | 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 Velişā $^{63}\text{Cu}+(\text{}^1\text{H}, \text{}^4\text{He}, \text{}^{10}\text{B}, \text{}^{12}\text{C}, \text{}^{16}\text{O}, \text{}^{28}\text{Si}, \text{}^{48}\text{Ti}$ for calibration) | Gihan Velişā $^{63}\text{Cu}+(\text{}^1\text{H}, \text{}^4\text{He}, \text{}^{10}\text{B}, \text{}^{12}\text{C}, \text{}^{16}\text{O}, \text{}^{28}\text{Si}, \text{}^{48}\text{Ti}$ for calibration) | Gihan Velişā $^{63}\text{Cu}+(\text{}^1\text{H}, \text{}^4\text{He}, \text{}^{10}\text{B}, \text{}^{12}\text{C}, \text{}^{16}\text{O}, \text{}^{28}\text{Si}, \text{}^{48}\text{Ti}$ for calibration) | Gihan Velişā $^{63}\text{Cu}+(\text{}^1\text{H}, \text{}^4\text{He}, \text{}^{10}\text{B}, \text{}^{12}\text{C}, \text{}^{16}\text{O}, \text{}^{28}\text{Si}, \text{}^{48}\text{Ti}$ for calibration) | Gihan Velişā $^{63}\text{Cu}+(\text{}^1\text{H}, \text{}^4\text{He}, \text{}^{10}\text{B}, \text{}^{12}\text{C}, \text{}^{16}\text{O}, \text{}^{28}\text{Si}, \text{}^{48}\text{Ti}$ for calibration) | Gihan Velişā $^{63}\text{Cu}+(\text{}^1\text{H}, \text{}^4\text{He}, \text{}^{10}\text{B}, \text{}^{12}\text{C}, \text{}^{16}\text{O}, \text{}^{28}\text{Si}, \text{}^{48}\text{Ti}$ for calibration) | Gihan Velişā $^{63}\text{Cu}+(\text{}^1\text{H}, \text{}^4\text{He}, \text{}^{10}\text{B}, \text{}^{12}\text{C}, \text{}^{16}\text{O}, \text{}^{28}\text{Si}, \text{}^{48}\text{Ti}$ 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 ^4He , ^{10}B | Maria Dinescu ^4He , ^{10}B | Maria Dinescu ^4He , ^{10}B | Maria Dinescu ^4He , ^{10}B | Maria Dinescu ^4He , ^{10}B | Maria Dinescu ^4He , ^{10}B | Dorel Bucurescu ^4He |
| 19. | 24.1.2011 | 25.1.2011 | 26.1.2011 | 27.1.2011 | 28.1.2011 | 29.1.2011 | 30.1.2011 |
| | Dorel Bucurescu ^4He | Dorel Bucurescu ^4He | Dorel Bucurescu ^4He | Dorel Bucurescu ^4He | Dorel Bucurescu ^4He | Dorel Bucurescu ^4He | Dorel Bucurescu ^4He |
| 20. | 31.1.2011 | 1.2.2011 | 2.2.2011 | 3.2.2011 | 4.2.2011 | 5.2.2011 | 6.2.2011 |
| | Dorel Bucurescu ^4He | Dorel Bucurescu ^4He | ION SOURCE MAINTENANCE | Time allocated to NPD | Time allocated to NPD | Time allocated to NPD | Time allocated to NPD |

