

Course Schedule, room E-103

MONDAY

10:15 — 12:40	■ SEM	Applied Nuclear Cosmophysics	👥 M16-105, M16-S01	🎓 Chernysheva I.V.
14:30 — 16:05	☑ LEC	Nuclear Installations; Nuclear and Physical Installations	👥 B14-101, B14-S01	🎓 Somov S.V.
	☑ SEM	Nuclear Installations; Nuclear and Physical Installations	👥 B14-101, B14-S01	🎓 Somov S.V.
16:15 — 17:50	☑ LEC	Nuclear Physics Instruments and Methods in Space and Earth Experiments	👥 B14-101, B14-S01	🎓 Chernysheva I.V.
	☑	Nuclear Physics Instruments and Methods in Space and Earth Experiments	👥 B14-101, B14-S01	🎓 Chernysheva I.V.
17:55 — 19:30	■ LAB	Nuclear Physics Instruments and Methods in Space and Earth Experiments (2017-09-04 — 2017-11-20)	👥 B14-101, B14-S01	🎓 Shustov A.E., Chernysheva I.V.
	■ LAB	Nuclear Physics Instruments and Methods in Space and Earth Experiments (2017-11-27 — 2017-12-18)	👥 B14-101, B14-S01	🎓 Mayorov A.G.

TUESDAY

12:45 — 14:20	■ SEM	Nuclear Physics	👥 B14-102	🎓 Bulekov O.V.
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THURSDAY

08:30 — 10:05	☑	Experimental Nuclear Physics (Part II)	👥 B14-101, B14-S01	🎓 Shustov A.E.
10:15 — 11:50	■ LEC	Nuclear Physics	👥 B14-102	🎓 Bulekov O.V.
12:45 — 14:20	■ SEM	Experimental Nuclear Physics (Part II)	👥 B14-101, B14-S01	🎓 Fesenko A.I.
14:30 — 16:05	☑ SEM	Nuclear Physics Experiment: Devices and Technologies	👥 B15-101	🎓 Somov S.V.
	☑ LEC	Nuclear Physics Experiment: Devices and Technologies	👥 B15-101	🎓 Somov S.V.

FRIDAY

11:05 — 11:50	■ LEC	Neutron Sources and Detectors	👥 M16-105, M16-125, M16-S01	🎓 Ulin S.E.
11:55 — 13:30	■ SEM	Neutron Sources and Detectors	👥 M16-105, M16-125, M16-S01	🎓 Ulin S.E.