

## Course Schedule, room D-103

### MONDAY

14:30 — 17:50	☑ LAB	Introduction to Nuclear Physics	📍 Subgroup 1	👥 S15-602	🎓 Mischenko A.Y., Ibragimov R.F.
	☑ LAB	Introduction to Nuclear Physics	📍 Subgroup 2	👥 S15-602	🎓 Mischenko A.Y., Ibragimov R.F.
	☑ LAB	Introduction to Nuclear Physics	📍 Subgroup 3	👥 S15-602	🎓 Mischenko A.Y., Ibragimov R.F.

### TUESDAY

08:30 — 11:50	☑ LAB	Nuclear Physics Methods. Neutron Methods of Elemental Analysis 4 зан.	📍 Subgroup 1	👥 M17-612	🎓 Batyaev V.F.
	☑ LAB	Nuclear Physics Methods. Neutron Methods of Elemental Analysis 4 зан.	📍 Subgroup 3	👥 M17-612	🎓 Karetnikov M.D.
	☑ LAB	Nuclear Physics Methods. Neutron Methods of Elemental Analysis 4 зан.	📍 Subgroup 5	👥 M17-612	🎓 Zverev V.I.
14:30 — 16:05	☑ LAB	Neutron Methods Of Elemental Analysis <b>(2018-02-06 — 2018-04-24)</b>		👥 S13-601	🎓 Karetnikov M.D., Batyaev V.F., Zverev V.I.

### WEDNESDAY

08:30 — 10:05	☑ LEC	Introduction to Kinetic Phenomena Physics in Condensed Matter		👥 B15-003	🎓 Evstyuhina I.A.
08:30 — 11:50	☑ LAB	Introduction to Nuclear Physics 4 зан.	📍 Subgroup 1	👥 B15-003	🎓 Ibragimov R.F., Boyko N.V.
	☑ LAB	Introduction to Nuclear Physics 4 зан.	📍 Subgroup 2	👥 B15-003	🎓 Boyko N.V., Ibragimov R.F.
10:15 — 11:50	☑ SEM	Introduction to Kinetic Phenomena Physics in Condensed Matter		👥 B15-003	🎓 Boyko N.V.