

Samosadnyy Valeriy T. Course Schedule

MONDAY

08:30 — 10:05	☑	LEC	Principles of Nuclear Physics and Neutron Physics	👥 B15-003	📍 B-215
12:45 — 14:20	■		Practical Training (Research Work)	👥 M16-602	📍 dep.24
14:30 — 16:05	■	SEM	Practical Training (Research Work)	👥 M16-602	📍 dep.24

TUESDAY

14:30 — 16:05	■	SEM	Industry Workshop (Scientific Research Work): Applied Nuclear Physics	👥 B14-002	📍 dep.24
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WEDNESDAY

12:45 — 14:20	■	LEC	Nuclear Physics	👥 S15-161, S15-162, S15-163, S15-164, S15-165	📍 401
14:30 — 16:05	■	LEC	Nuclear Physics	👥 M17-601, M17-602, M17-611, M17-612, M17-621	📍 T-107
16:15 — 17:50	☑	SEM	Principles of Nuclear Physics and Neutron Physics	👥 B15-003	📍 B-217
	☑	LEC	Principles of Nuclear Physics and Neutron Physics	👥 B15-003	📍 K-307

THURSDAY

11:55 — 13:30	■	LEC	Physics of Radiation Interaction With Matter and Radiation Physics	👥 B14-002	📍 B-219
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FRIDAY

10:15 — 11:50	☑	PR	Academic Research Practice	👥 M17-612	📍 dep.24
11:55 — 13:30	☑	PR	Academic Research Practice	👥 M17-602	📍 dep.24
14:30 — 16:05	☑	SEM	Physics of Radiation Interaction With Matter and Radiation Physics	👥 B14-002	📍 B-217
	☑	LEC	Physics of Radiation Interaction With Matter and Radiation Physics	👥 B14-002	📍 B-217