

Course Schedule, room 31-111**MONDAY**

08:30 – 10:05	■ SEM	Fuel Elements and Assembling of Nuclear Reactors	👥 M16-165	🎓 Kruglov V.B.
10:15 – 11:50	■ SEM	Fuel Elements and Assembling of Nuclear Reactors	👥 M16-103	🎓 Kruglov V.B.
12:45 – 14:20	☑ SEM	Heat and Mass Transfer Theory	👥 S14-105, S14-106	🎓 Deev V.I.
	☑ LAB	Heat and Mass Transfer Theory	👥 S14-105, S14-106	🎓 Struchalin P.G., Deev V.I.
14:30 – 16:05	■ SEM	Nuclear Technologies and Fuel Cycle Ecology	👥 M16-162, M16-164	🎓 Kutsenko K.V.
16:15 – 17:50	☑ LEC	Nuclear Technologies and Fuel Cycle Ecology	👥 M16-162, M16-164, M16-165	🎓 Kutsenko K.V.

TUESDAY

08:30 – 10:05	☑ SEM	Technical Thermodynamics	👥 S15-162	🎓 Kruglov A.B.
10:15 – 12:40	■ LEC	Methods and Instruments of Physical Measurements	👥 S14-105, S14-106	🎓 Bushuev A.V., Petrova E.V.
12:45 – 14:20	■ SEM	Numerical Methods in Physics (1)	👥 M17-165, M17-167, M17-168	🎓 Merinov I.G.
15:20 – 17:00	■ SEM	Engineering Calculations and Design of Nuclear Installations	👥 B14-103	🎓 Maslov Y.A.

WEDNESDAY

10:15 – 11:50	■ SEM	Thermal-Hydraulic Processes In Prospective NPPs	👥 M17-163	🎓 Maslov Y.A.
14:30 – 16:05	■ SEM	New Generation Nuclear Reactors	👥 M17-168	🎓 Rachkov V.I., Haritonov V.S.

THURSDAY

14:30 – 16:05	■ SEM	Thermal-Hydraulic Processes In Prospective NPPs	👥 M17-161	🎓 Maslov Y.A.
16:15 – 17:50	☑ LAB	Physics of Nuclear Reactors	👥 S14-602	🎓 Stogov Y.V.

FRIDAY

08:30 – 10:05	☑ SEM	Technical Thermodynamics	👥 S15-161, S15-165	🎓 Kruglov A.B.
	☑ LEC	Current Issues in NPP Operations	👥 M16-164	🎓 Davidenko N.N., Arhipov V.V.
10:15 – 11:50	■ SEM	Thermal Design of Nuclear Power Systems	👥 S14-602	🎓 Maslov Y.A.
12:45 – 14:20	☑ SEM	Computer Workshop: Computational Thermal Physics	👥 B15-103	🎓 Merinov I.G.
14:30 – 16:05	■ SEM	Physics of Nuclear Reactors	👥 S14-602	🎓 Stogov Y.V.

SATURDAY

08:30 – 11:50	■ SEM	Heathydraulic Processes and Safety of Nuclear Power Stations (2017-10-21)	👥 M16-S82, M16-S83	🎓 Maslov Y.A.
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