

Course Schedule, room E-212

TUESDAY

08:30 – 10:05	■	LEC	Spectrometry of Reactor Neutrons and Workshop at MEPH Reactor	👥 S13-104	🎓 Kamnev V.A.
10:15 – 11:50	■	LAB	Spectrometry of Reactor Neutrons and Workshop at MEPH Reactor	👥 S13-104	🎓 Kamnev V.A.
12:45 – 14:20	■	SEM	Numerical Methods of Ionizing Radiation Transport Theory	👥 S13-104	🎓 Panin M.P.
16:15 – 17:00	■	SEM	Current Issues in Radiation Physics	👥 M17-162	🎓 Fedorov G.A.

WEDNESDAY

08:30 – 10:05	■	LEC	Radiation Physics	👥 B14-301	🎓 Panin M.P.
10:15 – 11:50	■	SEM	Radiation Physics	👥 B14-301	🎓 Panin M.P.
12:45 – 14:20	☑	LEC	Systems of Radiation Control	👥 M16-113, M16-162, M16-163	🎓 Kramer-Ageev E.A.
14:30 – 15:15	☑	LEC	Principles of Environmental Safety in the Nuclear Power Industry	👥 M16-162	🎓 Demin V.M., Melnikova T.V.
14:30 – 16:05	☑	SEM	Life Safety	👥 S13-161	🎓 Huseyn Y.N.
15:20 – 16:05	☑	SEM	Principles of Environmental Safety in the Nuclear Power Industry	👥 M16-162	🎓 Melnikova T.V., Demin V.M.

THURSDAY

08:30 – 10:05	☑	SEM	Life Safety	👥 S13-404	🎓 Zvantsev A.A.
10:15 – 11:50	☑	SEM	Life Safety	👥 S13-601	🎓 Zvantsev A.A.
		SEM	Radiation Safety: Equipment Control	👥 S13-104	🎓 Kramer-Ageev E.A.
12:45 – 14:20	☑	LEC	Radiation Safety in Medicine	👥 M16-113, M16-163	🎓 Zvantsev A.A.
14:30 – 16:05	■	SEM	Radiation Safety in Medicine	👥 M16-113, M16-163	🎓 Zvantsev A.A.

FRIDAY

08:30 – 10:05	■	SEM	Systems of Radiation Control	👥 M16-113, M16-162, M16-163	🎓 Kramer-Ageev E.A.
10:15 – 11:50	☑	LEC	Physiology (2017-10-20 – 2017-12-15)	👥 S14-103	
12:45 – 14:20	■	LEC	Principles of Environmental Safety in the Nuclear Power Industry (2017-09-01 – 2017-09-22)	👥 M16-113, M16-162, M16-163	🎓 Demin V.M.
		SEM	Principles of Environmental Safety in the Nuclear Power Industry (2017-09-29 – 2017-12-15)	👥 M16-113, M16-162, M16-163	🎓 Demin V.M.
14:30 – 16:05	■	LEC	X-ray radiology (2017-09-01 – 2017-09-22)	👥 M16-301	🎓 Blinov N.N.
		SEM	X-ray radiology (2017-09-29 – 2017-12-15)	👥 M16-301	🎓 Blinov N.N.