

Course Schedule, room E-220**MONDAY**

14:30 — 16:05	■ LEC	Safety Methods of Radioactive Waste Disposal	👥 B16-105, S15-103	🎓 Demin V.M.
16:15 — 17:00	■ SEM	Safety Methods of Radioactive Waste Disposal	👥 S15-103	🎓 Demin V.M.

TUESDAY

08:30 — 10:05	☑ SEM	Life Safety	👥 B19-701, B19-702, B19-902	🎓 Saveliev A.A., Astapov I.I.
10:15 — 11:50	☑ SEM	Ecology	👥 B18-203, S17-501	🎓 Kamnev V.A.
	☑ SEM	Physics of Protection	👥 S16-161	🎓 Ksenofontov A.I.
12:45 — 14:20	☑ SEM	Life Safety	👥 S16-710, S16-762	🎓 Mogilenets N.N.
14:30 — 16:05	■ LEC	Ionizing Radiation Dosimetry	👥 B16-105, S16-103, S16-161	🎓 Mogilenets N.N.
16:15 — 17:50	☑ SEM	Life Safety	👥 S15-162	🎓 Kosterev V.V.

WEDNESDAY

08:30 — 10:05	☑ SEM	Life Safety	👥 S15-706, S15-707	🎓 Saveliev A.A.
14:30 — 16:05	☑ SEM	Radiation Dosimetry	👥 M19-100	🎓 Mogilenets N.N.
16:15 — 17:00	■ SEM	Radioactive and Nuclear Waste Safety; Safety of Nuclear Fuel Cycle	👥 M18-162, S15-161	🎓 Demin V.M.
17:05 — 17:50	■ LEC	Radioactive and Nuclear Waste Safety; Safety of Nuclear Fuel Cycle	👥 M18-162, S15-161	🎓 Demin V.M.
17:55 — 18:40	■ LEC	Radioactive and Nuclear Waste Safety; Safety of Nuclear Fuel Cycle	👥 M18-162, S15-161	🎓 Demin V.M.

THURSDAY

08:30 — 10:05	☑ SEM	Ecology	👥 B17-901, B18-211	🎓 Pripachkin D.A.
10:15 — 11:50	☑ SEM	Ecology	👥 B17-503	🎓 Pripachkin D.A.
12:45 — 14:20	☑ SEM	Physics of Protection	👥 B16-105, S16-103, S16-162	🎓 Ksenofontov A.I.

FRIDAY

12:45 — 14:20	■ SEM	Current Issues in Clinical Dosimetry	👥 M18-162	🎓 Mogilenets N.N.
16:15 — 17:50	■ SEM	Ionizing Radiation Dosimetry	👥 S16-103, S16-161	🎓 Mogilenets N.N.

SATURDAY

10:15 — 11:50	☑ SEM	Current Issues in Radiation Physics; Current Issues in Radiation Physics (Department Workshops)	👥 B16-105, S15-103	🎓 Fedorov G.A.
14:30 — 16:05	☑ SEM	Ecology	👥 B17-501, B17-511	🎓 Pripachkin D.A.