

Boyko Nadezhda V. Course Schedule

MONDAY

17:05 — 20:20	■ LAB	Neutron sources and neutron-matter interactions 4 зан.	👤 M19-682	📍 D-112
	■ LAB	Physics of interaction between ionizing radiation and matter 4 зан.	👤 M19-682	📍 D-112

TUESDAY

12:45 — 14:20	■ LEC	Nuclear physics methods of substance control and analysis	👤 B16-601	📍 D-103
	■ SEM	Nuclear physics methods of substance control and analysis	👤 B16-601	📍 D-103
14:30 — 16:05	■ SEM	Nuclear physics methods of substance control and analysis	👤 B16-601	📍 D-103

WEDNESDAY

10:15 — 11:00	■ LEC	Physics of interaction between ionizing radiation and matter	👤 M19-612, M19-682	📍 VNIIA (m. Tsaritsyno)
11:05 — 11:50	■ SEM	Physics of interaction between ionizing radiation and matter	👤 M19-612, M19-682	📍 VNIIA (m. Tsaritsyno)
12:45 — 14:20	■ SEM	Nuclear Physics	👤 M19-601	📍 VNIIA (m. Tsaritsyno)
14:30 — 16:05	■ LEC	Nuclear Physics	👤 M19-601	📍 VNIIA (m. Tsaritsyno)