

Boyko Nadezhda V.

Course Schedule

TUESDAY

11:55 — 13:30	☑	SEM	Nuclear Physics	👥 M20-601, M20-612	📍 ДОТ
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WEDNESDAY

14:30 — 16:05	■	LEC	Fundamentals of nuclear physics	👥 B18-601	📍 ДОТ
16:15 — 17:50	☑	SEM	Fundamentals of nuclear physics	👥 B18-601	📍 ДОТ
16:15 — 19:30	☑	LEC	Nuclear Physics	👥 M20-601, M20-612	📍 ДОТ

FRIDAY

12:45 — 14:20	☑	SEM	Introduction to particle and radiation physics	👥 B17-601	📍 ДОТ
12:45 — 16:05	☑	LAB	Introduction to particle and radiation physics 4 зан.	📍 Subgroup 1	👥 B17-601 📍 ДОТ
	☑	LAB	Introduction to particle and radiation physics 4 зан.	📍 Subgroup 2	👥 B17-601 📍 ДОТ
	☑	LAB	Introduction to particle and radiation physics 4 зан.	📍 Subgroup 3	👥 B17-601 📍 ДОТ

SATURDAY

08:30 — 10:05	☑	LEC	Nuclear physics methods of substance control and analysis	👥 B17-601	📍 ДОТ
	☑	SEM	Nuclear physics methods of substance control and analysis	👥 B17-601	📍 ДОТ
10:15 — 11:50	■	SEM	Nuclear physics methods of substance control and analysis	👥 B17-601	📍 ДОТ