

Course Schedule, group M20-106**MONDAY**

08:30 – 10:05	■	LEC	Opt	Military Training	📍 DOT
10:15 – 16:05	■	SEM	Opt	Military Training	📍 DOT

TUESDAY

14:30 – 17:50	■	SEM		Physics of Heavy Ions	🎓 Salahutdinov G.H., Penionzhkevich Y.E. 📍 DOT
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WEDNESDAY

09:20 – 10:05	■	LEC		Nuclear Radiation Sources of Low and Medium Power	🎓 Naumov P.Y., Pyatkov Y.V. 📍 DOT
10:15 – 11:50	■	SEM		Nuclear Radiation Sources of Low and Medium Power	🎓 Pyatkov Y.V., Naumov P.Y. 📍 DOT
14:30 – 16:05	■	LEC		Selected Chapters of Higher Mathematics	🎓 Mazur E.A. 📍 DOT

THURSDAY

08:30 – 10:05	■	SEM		Selected Chapters of Higher Mathematics	🎓 Ryabov P.N., Muratov R.V. 📍 DOT
10:15 – 11:50	■	SEM		Nuclear Physics	🎓 Dmitrieva A.N. 📍 DOT
12:45 – 14:20	■	LEC		Experimental Methods of Nuclear Physics	🎓 Salahutdinov G.H. 📍 DOT
14:30 – 16:05	■	SEM		English Language (Technological Terminology)	🎓 Egorova I.V. 📍 DOT
16:15 – 17:50	■	LEC		Nuclear Physics	🎓 Yashin I.I. 📍 DOT

FRIDAY

10:15 – 11:50	■	SEM	Elect	Scientific Principles of Nuclear Power	🎓 Tihomirov G.V. 📍 DOT
	■	SEM	Elect	Object-oriented programming in Python	🎓 Roganov E.A., Aleksandrov A.I. 📍 DOT
12:45 – 14:20	■	SEM		Experimental Methods of Nuclear Physics	🎓 Salahutdinov G.H. 📍 DOT
14:30 – 16:05	■	SEM	Elect	Visual Analytics	🎓 Pilyugin V.V. 📍 DOT
	■	SEM	Elect	Principles of CAD for nuclear-physics installations	🎓 Zadeba E.A., Yakovleva E.I. 📍 DOT
	■	SEM	Elect	Radiation safety	🎓 Mogilenets N.N., Ksenofontov A.I. 📍 DOT