

Course Schedule, group B16-601**MONDAY**

08:30 — 10:05	■ SEM	Opt	Principles of Professional Communication in a Foreign Language	🎓 Kudinova N.L.	📍 B-207
10:15 — 11:50	■ LEC		Introduction to Nuclear Physics	🎓 Bolozdynya A.I., Borog V.V.	📍 402
12:45 — 14:20	■ LEC		General Electrical Engineering and Electronics	🎓 Maslennikov V.V.	📍 403
14:30 — 16:05	■ LEC		Life Safety	🎓 Kosterev V.V.	📍 405
16:15 — 17:50	■ LAB	Elect	Computer Workshop on Chemical Physics	🎓 Bogdanova Y.A., Maklashova I.V.	📍 E-426
	■ LEC	Elect	Automation Methods of Physics Experiments	🎓 Panasenko R.A.	📍 A-119
	■ LEC	Elect	Result Processing Methods in Physics Experiments	🎓 Ryabeva E.V.	📍 D-101

TUESDAY

08:30 — 10:05	■ LEC	Elect	Hydrodynamics	🎓 Shargatov V.A., Sumskey S.I.	📍 E-430
	■ LAB	Elect	Computer Workshop: Symbolic Computation	🎓 Maksimkin A.I.	📍 A-119a
	■ LAB	Elect	Computer Workshop on Applied Nuclear Physics	🎓 Kolesnikov S.V.	📍 D-108
10:15 — 11:50	■ LEC		Mathematical Physics Equations	🎓 Suharev M.B.	📍 401
11:55 — 13:30	■ SEM	Elect	Automation Methods of Physics Experiments	🎓 Panasenko R.A.	📍 A-220
	■ SEM	Elect	Result Processing Methods in Physics Experiments	🎓 Ryabeva E.V.	📍 D-108
12:45 — 14:20	■ SEM	Elect	Hydrodynamics	🎓 Shargatov V.A., Sumskey S.I.	📍 E-430
14:30 — 16:05	■ SEM		General Electrical Engineering and Electronics	🎓 Maslennikov V.V.	📍 D-305
	■ LEC		Numerical Methods	🎓 Ryabov P.N.	📍 V-403

WEDNESDAY

08:30 — 10:05	■ LEC	Elect	Theory of linear electric circuits for impulse systems	🎓 Maslennikov S.P.	📍 D-103
	■ LEC	Elect	Techniques and Methods of Physical Measurements and Calculations	🎓 Anufriev B.F.	📍 A-119a
	■ LEC	Elect	Experimental Methods of Chemical Physics	🎓 Aksenov V.S.	📍 I-308
10:15 — 11:50	■ SEM	Elect	Theory of linear electric circuits for impulse systems	🎓 Maslennikov S.P.	📍 D-103
	■ SEM	Elect	Techniques and Methods of Physical Measurements and Calculations	🎓 Anufriev B.F.	📍 A-119a
	■ SEM	Elect	Experimental Methods of Chemical Physics	🎓 Karabulin A.V., Aksenov V.S.	📍 I-308
	■ SEM	Elect	Computer Workshop: Symbolic Computation	🎓 Maksimkin A.I.	📍 A-119a
	■ SEM	Elect	Academic Practice: primary professional skills, applied nuclear physics	🎓 Yurkov D.I.	📍 dep.24
	■ SEM	Elect	Academic Practice: primary professional skills, physics of fast processes	🎓 Maklashova I.V.	📍 dep.4
11:55 — 13:30	■ SEM		Physical Education (Elective Discipline)		📍 dep. 15/3
14:30 — 16:05	■ SEM		Numerical Methods	🎓 Styopin E.V.	📍 V-117
16:15 — 17:50	■ LEC	Elect	Technological groundwork in production (part 2)	🎓 Baryshev G.K., Berestov A.V.	📍 A-220
	■ SEM	Elect	Technological groundwork in production (part 2)	🎓 Berestov A.V., Baryshev G.K.	📍 A-220
16:35 — 18:10	■ LEC	Elect	Automation Of Control And Measuring Equipment In A Physical Experiment	🎓 Mamedov N.V.	📍 VNIIA (m. Tsaritsyno)
	■ SEM	Elect	Automation Of Control And Measuring Equipment In A Physical Experiment	🎓 Mamedov N.V.	📍 VNIIA (m. Tsaritsyno)
17:05 — 18:40	■ LEC	Elect	Principles of kinetics in fast-flowing processes	🎓 Kopylov S.N.	📍 IHF_RAN
	■ SEM	Elect	Principles of kinetics in fast-flowing processes	🎓 Kopylov S.N.	📍 IHF_RAN

THURSDAY

08:30 — 10:05	■ SEM	Elect	Computer Workshop on Applied Nuclear Physics	🎓 Kolesnikov S.V.	📍 D-103
	■ LAB		Life Safety	🎓 Hayretidinov S.I.	📍 E-220
10:15 — 11:50	■ SEM		Mathematical Physics Equations	🎓 Sinelschikov D.I.	📍 K-417
12:45 — 14:20	■ LEC		Introduction to neutron physics	🎓 Ryabeva E.V.	📍 B-215
	■ LEC		Life Safety	🎓 Kosterev V.V.	📍 407

14:30 — 16:05	☑ SEM	Elect	Computer Workshop on Chemical Physics	🎓 Maklashova I.V., Bogdanova Y.A.	📍 I-308
	☑ SEM	Elect	Academic Practice: primary professional skills, design of devices and installations	🎓 Maksimkin A.I.	📍 dep.18
	☑ SEM		Introduction to Nuclear Physics	🎓 Shustov A.E.	📍 T-102
16:15 — 17:50	☑ SEM		Introduction to neutron physics	🎓 Ryabeva E.V.	📍 B-216

FRIDAY

08:30 — 10:05	■ LEC	Opt	Military Training	📍 dep.20
10:15 — 17:00	■ SEM	Opt	Military Training	📍 dep.20

SATURDAY

08:30 — 11:50	☑ LAB		General Electrical Engineering and Electronics 4 зан.	🎓 Maslennikov V.V.	📍 K-1009
12:45 — 16:05	☑ LAB		Introduction to Nuclear Physics 4 зан.	🗣 Subgroup 1	🎓 Yurkin Y.T. 📍 E-112
	☑ LAB		Introduction to Nuclear Physics 4 зан.	🗣 Subgroup 2	🎓 Sosnovtsev V.V. 📍 E-112