

Course Schedule, group S13-601**MONDAY**

08:30 — 11:50	▣	LAB	Elect	Materials For High-Voltage Electrophysical Equipment 4 зан.	🎓 Nevskiy R.E.	📍 D-108
10:15 — 13:30	▣	SEM		Scientific Research Work	🎓 Maslennikov V.V., Bogdanovskaya M.V.	📍 dep.26
14:30 — 16:05	▣	LEC		Life Safety	🎓 Ledenev I.K.	📍 402
16:15 — 17:50	▣	LEC		Management and Marketing (2017-09-04 — 2017-11-20)	🎓 Silenko A.N.	📍 403

TUESDAY

08:30 — 10:05	▣	LEC		Local Network Programming	🎓 Nikitin A.M.	📍 K-1017
	▣	LAB		Local Network Programming	📍 Subgroup 1	🎓 Nikitin A.M.
10:15 — 11:50	▣	SEM		Local Network Programming	🎓 Nikitin A.M.	📍 K-1017
12:45 — 14:20	▣	SEM	Elect	Applied Neutron Physics	🎓 Ryabeva E.V.	📍 K-210
	▣	LEC	Elect	Applied Neutron Physics	🎓 Ryabeva E.V.	📍 K-210
12:45 — 16:05	▣	SEM	Elect	Computer Methods For Electronic Circuit Design (Part II)	🎓 Mescheryakov V.V.	📍 K-1017
	▣	LAB	Elect	Computer Methods For Electronic Circuit Design (Part II) 4 зан.	🎓 Mescheryakov V.V.	📍 K-1017
14:30 — 16:05	▣	SEM	Elect	Applied Neutron Physics	🎓 Ryabeva E.V.	📍 D-101
14:30 — 17:50	▣	LAB	Elect	Applied Neutron Physics 4 зан.	🎓 Sivak I.V., Ryabeva E.V.	📍 D-103
16:15 — 17:50	▣	LEC	Elect	Computer Methods For Electronic Circuit Design (Part II)	🎓 Mescheryakov V.V.	📍 K-1017

WEDNESDAY

08:30 — 10:05	▣	LEC	Opt	Military Training		📍 dep.20
10:15 — 17:00	▣	SEM	Opt	Military Training		📍 dep.20
17:05 — 18:40	▣	LEC	Elect	Materials For High-Voltage Electrophysical Equipment	🎓 Nevskiy R.E.	📍 K-206
	▣	SEM	Elect	Materials For High-Voltage Electrophysical Equipment	🎓 Nevskiy R.E.	📍 K-206

THURSDAY

08:30 — 10:05	▣	LEC		Life Safety	🎓 Ledenev I.K.	📍 402
10:15 — 11:50	▣	SEM		Life Safety	🎓 Zvantsev A.A.	📍 E-212
	▣	LEC		Parameter Measuring in Speedy Processes	🎓 Reshetov V.N.	📍 V-418
11:55 — 13:30	▣	SEM		Parameter Measuring in Speedy Processes	🎓 Reshetov V.N.	📍 K-206
14:30 — 16:05	▣	LEC	Elect	Telecommunication Systems	🎓 Mescheryakov V.V.	📍 D-305
16:15 — 17:50	▣	SEM	Elect	Principles of Electric Discharge Physics (Part I)	🎓 Mamedov N.V., Prohorovich D.E.	📍 D-101
17:55 — 18:40	▣	LEC	Elect	Principles of Electric Discharge Physics (Part I)	🎓 Mamedov N.V., Prohorovich D.E.	📍 D-101

FRIDAY

08:30 — 10:05	▣	LEC	Elect	Physical principles of neutron and x-ray radiography	🎓 Mikerov V.I.	📍 D-101
	▣	LEC	Elect	Design and Network Security	🎓 Nikitin A.M.	📍 K-1017
10:15 — 11:50	▣	SEM	Elect	Design and Network Security	🎓 Nikitin A.M.	📍 K-1017
	▣	LAB	Elect	Design and Network Security	🎓 Nikitin A.M.	📍 K-1017
12:45 — 14:20	▣	LEC	Elect	Operating Systems for Measuring Complexes	🎓 Rudyh V.K.	📍 K-1017
	▣	LAB	Elect	Operating Systems for Measuring Complexes	🎓 Rudyh V.K.	📍 K-1017
14:30 — 16:05	▣	SEM	Elect	Operating Systems for Measuring Complexes	🎓 Rudyh V.K.	📍 K-1017
	▣	LAB	Elect	Principles of Electric Discharge Physics (Part I)	🎓 Prohorovich D.E., Mamedov N.V.	📍 D-105