

Course Schedule, group B13-S01**MONDAY**

08:30 — 10:05	■	LEC	Opt	Military Training	📍 dep.20
11:05 — 17:00	■	SEM	Opt	Military Training	📍 dep.20
17:05 — 18:40	■	SEM	Elect	Academic Practice (Primary Professional Skills): Research	📍 dep.40
	■	SEM	Elect	Educational Practice (Primary Professional Skills) : Research Practice: Scientific Seminar	
🎓 Grachev V.M. 📍 E-103					

TUESDAY

10:15 — 11:50	■	SEM	Elect	Equipment and Installations in High-energy Physics	🎓 Chernyshev B.A. 📍 B-210
	■	SEM	Elect	Real Time Processing Systems of Nuclear Physics Experiments	🎓 Glyanenko A.S. 📍 V-117
	■	SEM	Elect	Theory of Collisions: Principles, Methods, Resonance Phenomena	🎓 Efros V.D.
📍 Kurchatovskiy institut					
11:55 — 12:40	■	LEC	Elect	Equipment and Installations in High-energy Physics	🎓 Chernyshev B.A. 📍 B-210
	■	LEC	Elect	Real Time Processing Systems of Nuclear Physics Experiments	🎓 Glyanenko A.S. 📍 V-117
	■	LEC	Elect	Theory of Collisions: Principles, Methods, Resonance Phenomena	🎓 Efros V.D.
📍 Kurchatovskiy institut					
13:35 — 15:15	■	LEC	Elect	Methods of Radiation Registration	🎓 Dmitrenko V.V. 📍 E-103
15:20 — 17:00	■	SEM	Elect	Methods of Radiation Registration	🎓 Dmitrenko V.V. 📍 E-103

WEDNESDAY

08:30 — 10:05	■	LEC		Information Security (2017-02-08 — 2017-03-29)	🎓 Korolev V.I. 📍 B-100
	■	LEC		Information Security (2017-04-05 — 2017-04-26)	🎓 Malyuk A.A. 📍 402
10:15 — 11:50	■	LEC	Elect	Electroweak Interactions Theory	🎓 Rubin S.G., Svadkovskiy I.V. 📍 407
	■	SEM	Elect	Electroweak Interactions Theory	🎓 Rubin S.G., Svadkovskiy I.V. 📍 407
11:55 — 13:30	■	LEC	Elect	Electroweak Interactions Theory	🎓 Svadkovskiy I.V., Rubin S.G. 📍 T-107
	■	SEM	Elect	Electroweak Interactions Theory	🎓 Rubin S.G., Svadkovskiy I.V. 📍 T-107

THURSDAY

08:30 — 11:50	■	LAB		Experimental Methods of Nuclear Physics	🎓 Kondratieva N.V., Naumov P.Y. 📍 E-311
10:15 — 11:50	■	LEC		Experimental Methods of Nuclear Physics	🎓 Grigoriev V.A. 📍 K-310
12:45 — 13:30	■	LEC	Elect	Result Measurement Processing Methods	🎓 Smirnov S.Y., Soldatov E.Y. 📍 E-113
	■	LEC	Elect	Principles of Cosmology	🎓 Rubin S.G., Fabris H. 📍 K-1006
	■	LEC	Elect	Modern Nuclear Physics Experiments on Surface and in Space	🎓 Novikov A.S., Shustov A.E., Chernysheva I.V. 📍 dep.7
	■	LEC	Elect	Fundamental Interactions: Experiments	🎓 Somov S.V., Nigmatkulov G.A. 📍 E-103
13:35 — 16:05	■	SEM	Elect	Result Measurement Processing Methods	🎓 Smirnov S.Y., Soldatov E.Y. 📍 E-113
	■	SEM	Elect	Principles of Cosmology	🎓 Rubin S.G., Fabris H. 📍 K-1006
	■	SEM	Elect	Modern Nuclear Physics Experiments on Surface and in Space	🎓 Novikov A.S., Shustov A.E., Chernysheva I.V. 📍 dep.7
	■	SEM	Elect	Fundamental Interactions: Experiments	🎓 Nigmatkulov G.A., Somov S.V. 📍 E-103

FRIDAY

08:30 — 10:05	■	LEC		Experimental Methods of Nuclear Physics	🎓 Grigoriev V.A. 📍 K-409
10:15 — 11:50	■	LEC		High-energy Physics	🎓 Belotskiy K.M. 📍 T-107
11:55 — 12:40	■	SEM		High-energy Physics	🎓 Belotskiy K.M. 📍 T-107
13:35 — 15:15	■	SEM		High-energy Physics	🎓 Belotskiy K.M. 📍 T-107
15:20 — 17:50	■	LAB	Opt	Modern Astroparticle Physics	🎓 Grachev V.M., Novikov A.S. 📍 dep.7