

Course Schedule, group S15-105

MONDAY



09:20 — 10:05	■ LAB Elect	Nanomaterials and Complex Compounds: Structure and Properties	🎓 Krymskaya O.A., Isaenkova M.G.	📍 B-109
10:15 — 11:50	■ LEC Elect	Nanomaterials and Complex Compounds: Structure and Properties	🎓 Isaenkova M.G.	📍 B-109
	■ SEM Elect	Nanomaterials and Complex Compounds: Structure and Properties	🎓 Isaenkova M.G.	📍 B-109
12:45 — 14:20	■ SEM	Industrial Economics and Current Issues of Acquiring Materials (Innovation Management)	(2019-09-02 — 2019-10-14) 🎓 Haritonov V.V.	📍 K-1220
	■ LAB	Nanomaterials and Nanotechnology (2019-10-28 — 2019-12-09)	🎓 Elmanov G.N., Ivanitskaya E.A.	📍 B-113
14:30 — 16:05	■ LEC	Industrial Economics and Current Issues of Acquiring Materials (Innovation Management)	🎓 Haritonov V.V.	📍 K-1220
	■ SEM	Physics of Nuclear Reactors	🎓 Savander V.I.	📍 B-210
16:15 — 17:50	■ LEC	Physics of Nuclear Reactors	🎓 Savander V.I.	📍 31-200
17:55 — 19:30	■ LEC Opt	Materials for Prospective Technologies (2019-09-02 — 2019-11-04)	🎓 Karazhanov S.Z., Ivanitskaya E.A.	📍 B-109
	■ LAB Opt	Materials for Prospective Technologies (2019-11-11 — 2019-12-16)	🎓 Karazhanov S.Z., Ivanitskaya E.A.	📍 B-109

TUESDAY

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

WEDNESDAY





























09:20 — 10:05	■ LEC Elect	High-Temperature Nuclear Fuel	🎓 Kiselev D.S.	📍 NPO_LUCH
	■ LAB Elect	Investigation Techniques of Reactor Materials	🎓 Kuleshova E.A., Prihodko K.E.	📍 Kurchatovskiy institut
	■ LAB Elect	Specific Issues in Materials Science	🎓 Miheev E.N., Novikov V.V.	📍 VNIINM
10:15 — 11:00	■ LAB Elect	Physical Principles of Computer Design of Materials	🎓 Udovskiy A.L.	📍 IMET
10:15 — 11:50	■ SEM Elect	High-Temperature Nuclear Fuel	🎓 Kiselev D.S.	📍 NPO_LUCH
	■ LEC Elect	Investigation Techniques of Reactor Materials	🎓 Prihodko K.E.	📍 Kurchatovskiy institut
	■ LEC Elect	Specific Issues in Materials Science	🎓 Miheev E.N., Novikov V.V.	📍 VNIINM
	■ LAB Elect	High-Temperature Nuclear Fuel	🎓 Kiselev D.S.	📍 NPO_LUCH
	■ SEM Elect	Investigation Techniques of Reactor Materials	🎓 Prihodko K.E., Kuleshova E.A.	📍 Kurchatovskiy institut
	■ SEM Elect	Specific Issues in Materials Science	🎓 Miheev E.N., Novikov V.V.	📍 VNIINM
11:05 — 12:40	■ LEC Elect	Physical Principles of Computer Design of Materials	🎓 Udovskiy A.L.	📍 IMET
	■ SEM Elect	Physical Principles of Computer Design of Materials	🎓 Udovskiy A.L.	📍 IMET
12:45 — 14:20	■ LEC Elect	Radiation Materials Science: Special Topics (2019-09-04 — 2019-11-20)	🎓 Zabusov O.O.	📍 Kurchatovskiy institut
	■ LEC Elect	Materials Science of Superconductors	🎓 Dergunova E.A.	📍 VNIINM
	■ LEC Elect	High-Temperature Materials Technology	🎓 Zaytsev P.A.	📍 NPO_LUCH
	■ SEM Elect	Materials Science of Superconductors	🎓 Dergunova E.A.	📍 VNIINM
	■ SEM Elect	High-Temperature Materials Technology	🎓 Zaytsev P.A.	📍 NPO_LUCH
13:35 — 15:15	■ LEC Elect	Radiation-induced Processes in Solids and Nanomaterials (2019-09-04 — 2019-11-20)	🎓 Tsepelev A.B.	📍 IMET
14:30 — 15:15	■ LAB Elect	Materials Science of Superconductors	🎓 Dergunova E.A.	📍 VNIINM
	■ LAB Elect	High-Temperature Materials Technology	🎓 Zaytsev P.A.	📍 NPO_LUCH
14:30 — 16:05	■ SEM Elect	Radiation Materials Science: Special Topics (2019-09-04 — 2019-11-20)	🎓 Zabusov O.O.	📍 Kurchatovskiy institut

15:20 — 17:00	■	SEM	Elect	Radiation-induced Processes in Solids and Nanomaterials (2019-09-04 — 2019-11-20)  Tsepelev A.B.  IMET
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THURSDAY

08:30 — 10:05	■	LEC		Materials With Distinctive Physical Properties  Chernov I.I.  B-108
	■	SEM		Materials With Distinctive Physical Properties  Chernov I.I.  B-108
10:15 — 11:50	■	LEC	Opt	English Language (Technological Terminology)  Polyanskiy A.A.  B-105
	■	SEM	Opt	English Language (Technological Terminology)  Polyanskiy A.A.  B-105
12:45 — 14:20	■	LEC	Elect	Laser and Micro Technologies (2019-09-05 — 2019-10-17)  Menushenkov A.P.  V-411
	■	LEC	Elect	Materials Science: Environmental Issues  Polskiy V.I.  B-108
	■	LEC	Elect	Technological experiment  Shulga A.V.  B-124/126
	■	LEC	Elect	Laser and Micro Technologies (2019-10-31 — 2019-12-12)  Menushenkov A.P.  V-411
	■	SEM	Elect	Laser and Micro Technologies  Menushenkov A.P.  V-411
	■	SEM	Elect	Materials Science: Environmental Issues  Polskiy V.I.  B-108
	■	SEM	Elect	Technological experiment  Shulga A.V.  B-124/126
14:30 — 16:05	■	LEC		Nanomaterials and Nanotechnology  Sevryukov O.N.  B-106A
	■	SEM		Nanomaterials and Nanotechnology  Sevryukov O.N.  B-106A
16:15 — 17:50	■	LEC	Opt	Phase Field Theory  Umantsev A., Ivanitskaya E.A.  B-109

FRIDAY

09:20 — 11:00	■	LEC	Elect	Constructional Materials for Nuclear Reactors  Leontieva-Smirnova M.V.  VNIINM
10:15 — 11:50	■	LEC	Elect	Non-Destructive Testing Methods  Taubin M.L.  NPO_LUCH
	■	LEC	Elect	Multilevel Modeling in Materials Science  Ganchenkova M.G.  B-109
	■	LEC	Elect	Reactor Materials Science  Tenishev A.V., Chernov I.I.  B-108
11:05 — 12:40	■	SEM	Elect	Constructional Materials for Nuclear Reactors  Leontieva-Smirnova M.V.  VNIINM
	■	LAB	Elect	Constructional Materials for Nuclear Reactors  Leontieva-Smirnova M.V.  VNIINM
11:55 — 13:30	■	SEM	Elect	Non-Destructive Testing Methods  Taubin M.L.  NPO_LUCH
	■	SEM	Elect	Multilevel Modeling in Materials Science  Ganchenkova M.G.  B-109
	■	SEM	Elect	Reactor Materials Science  Tenishev A.V., Chernov I.I.  B-106A
	■	LAB	Elect	Non-Destructive Testing Methods  Taubin M.L.  NPO_LUCH
	■	LAB	Elect	Multilevel Modeling in Materials Science  Ganchenkova M.G.  B-109
	■	LAB	Elect	Reactor Materials Science  Chernov I.I., Tenishev A.V.  B-106A
14:30 — 16:05	■	LEC	Elect	Composite Materials (2019-09-06 — 2019-11-22)  Shulga A.V.  B-124/126
16:15 — 17:50	■	SEM	Elect	Composite Materials (2019-09-06 — 2019-11-22)  Shulga A.V.  B-124/126