

Course Schedule, group M20-108**MONDAY**

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

TUESDAY

08:30 — 10:05	■ SEM	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Additivnye tehnologii perspektivnykh materialov (2020-12-15)	👤 Fedotov I.V.	📍 DOT
08:30 — 11:50	■ LEC	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Additivnye tehnologii perspektivnykh materialov (2020-09-01 — 2020-09-15)	👤 Fedotov I.V.	📍 DOT
	■ LEC	Elect	Reactor Materials Science	📍 Konstruktsionnye materialy yadernykh reaktorov (2020-09-01 — 2020-09-15)	👤 Leontieva-Smirnova M.V., Novikov V.V., Miheev E.N., Dergunova E.A.	📍 DOT
	■ SEM	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Additivnye tehnologii perspektivnykh materialov (2020-09-22 — 2020-09-29)	👤 Fedotov I.V.	📍 DOT
	■ LEC	Elect	Reactor Materials Science	📍 Spetsialnye voprosy materialovedeniya (2020-09-22 — 2020-10-06)	👤 Novikov V.V., Miheev E.N., Leontieva-Smirnova M.V., Dergunova E.A.	📍 DOT
	■ LEC	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Metallovedenie i tehnologii sovremennykh i perspektivnykh materialov (2020-10-06 — 2020-10-27)	👤 Ivannikov A.A., Shulga A.V.	📍 DOT
	■ SEM	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Metallovedenie i tehnologii sovremennykh i perspektivnykh materialov (2020-11-03 — 2020-11-10)	👤 Shulga A.V., Ivannikov A.A.	📍 DOT
	■ LEC	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Nanomaterialy i nanotekhnologii (2020-11-17 — 2020-12-01)	👤 Sevryukov O.N., Ivannikov A.A.	📍 DOT
	■ SEM	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Nanomaterialy i nanotekhnologii (2020-12-08)	👤 Ivannikov A.A., Sevryukov O.N.	📍 DOT
10:15 — 11:50	■ SEM	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Metallovedenie i tehnologii sovremennykh i perspektivnykh materialov (2020-12-15)	👤 Shulga A.V.	📍 DOT
12:45 — 17:50	■ SEM	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Additivnye tehnologii perspektivnykh materialov (2020-09-01 — 2020-09-29)	👤 Fedotov I.V.	📍 DOT
	■ SEM	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Metallovedenie i tehnologii sovremennykh i perspektivnykh materialov (2020-10-06 — 2020-11-03)	👤 Ivannikov A.A., Shulga A.V.	📍 DOT
	■ SEM	Elect	Advanced technologies for obtaining materials (Part 1)	📍 Nanomaterialy i nanotekhnologii (2020-11-10 — 2020-12-15)	👤 Sevryukov O.N., Ivannikov A.A.	📍 DOT

WEDNESDAY

09:20 — 11:00	■ LEC		Experimental Methods of Materials Science	👤 Dzhumaev P.S., Isaenkova M.G.	📍 DOT
11:05 — 13:30	■ SEM		Experimental Methods of Materials Science	👤 Dzhumaev P.S., Emelyanova O.V., Krymskaya O.A., Isaenkova M.G.	📍 DOT
11:55 — 14:20	■ SEM		Experimental Methods of Materials Science	👤 Dzhumaev P.S., Krymskaya O.A., Isaenkova M.G., Emelyanova O.V.	📍 DOT
14:30 — 16:05	■ LEC		Selected Chapters of Higher Mathematics	👤 Mazur E.A.	📍 DOT

THURSDAY

12:45 — 14:20	■ SEM		Selected Chapters of Higher Mathematics	👤 Nelyubin A.P.	📍 DOT
14:30 — 16:05	■ SEM	Elect	Russian As a Foreign Language	👤 Malahova M.G.	📍 DOT
	■ SEM	Elect	English Language (Technological Terminology)	👤 Bryzgalova S.A.	📍 DOT
16:15 — 17:50	■ LEC		Nuclear Physics	👤 Yashin I.I.	📍 DOT

FRIDAY

10:15 — 11:50	■ SEM	Elect	Materials Science: Environmental Issues	👤 Polskiy V.I.	📍 DOT
	■ SEM	Elect	Control Systems Engineering	👤 Kullo I.G.	📍 DOT

12:45 — 14:20	■	SEM	Nuclear Physics	🎓 Dmitrieva A.N.	📍 DOT
14:30 — 16:05	■	SEM	Elect	Structural materials	🎓 Staltsov M.S. 📍 DOT
	■	SEM	Elect	Origin Of The Universe	🎓 Mayorov A.G. 📍 DOT
	■	SEM	Elect	Radiation safety	🎓 Ksenofontov A.I., Mogilenets N.N. 📍 DOT
16:15 — 17:50	☑	LEC	Radiation solid state physics	🎓 Dzhumaev P.S., Short M.	📍 DOT
	☑	SEM	Radiation solid state physics	🎓 Dzhumaev P.S., Short M.	📍 DOT