

## Course Schedule, group M19-108

### TUESDAY

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

### WEDNESDAY





10:15 — 11:50	■ LEC	Elect	High-Temperature Nuclear Fuel (2020-09-02 — 2020-09-23)	👤 Kiselev D.S. 📍 DOT
	■ SEM	Elect	High-Temperature Nuclear Fuel (2020-09-30 — 2020-12-16)	👤 Kiselev D.S. 📍 DOT
12:45 — 14:20	■ LEC	Elect	Non-Destructive Testing Methods (2020-09-02 — 2020-09-23)	👤 Suchkov A.N., Taubin M.L. 📍 DOT
	■ LEC	Elect	Metrology, Standardization and Certification (2020-09-02 — 2020-09-23)	👤 Skrytnyy V.I. 📍 DOT
	■ SEM	Elect	Non-Destructive Testing Methods (2020-09-30 — 2020-12-16)	👤 Taubin M.L., Suchkov A.N. 📍 DOT
	■ SEM	Elect	Metrology, Standardization and Certification (2020-09-30 — 2020-12-16)	👤 Skrytnyy V.I. 📍 DOT
14:30 — 16:05	■ LEC	Elect	Modification of Materials (2020-09-02 — 2020-09-23)	👤 Kalin B.A., Suchkov A.N. 📍 DOT
	■ LEC	Elect	High-Temperature Materials Technology (2020-09-02 — 2020-09-23)	👤 Kiselev D.S., Zaytsev P.A. 📍 DOT
	■ SEM	Elect	Modification of Materials (2020-09-30 — 2020-12-16)	👤 Kalin B.A., Suchkov A.N. 📍 DOT
	■ SEM	Elect	High-Temperature Materials Technology (2020-09-30 — 2020-12-16)	👤 Zaytsev P.A., Kiselev D.S. 📍 DOT

### THURSDAY

11:55 — 13:30	■ LEC		Modern methods of researching the states of materials (2020-09-03 — 2020-09-24)	👤 Volff M., Dzhumaev P.S. 📍 DOT
	■ SEM		Modern methods of researching the states of materials (2020-10-01 — 2020-12-17)	👤 Dzhumaev P.S., Volff M. 📍 DOT
14:30 — 16:05	■ LEC		Modern problems of processes in Materials Science (2020-09-03 — 2020-09-10)	👤 Suchkov A.N., Kalin B.A. 📍 DOT
	■ SEM		Modern problems of processes in Materials Science (2020-09-17 — 2020-11-19)	👤 Suchkov A.N., Kalin B.A. 📍 DOT
16:15 — 17:50	■ LEC		Management and Marketing (2020-09-03 — 2020-09-24)	👤 Prohorov I.V., Stepanova E.B. 📍 DOT
	■ SEM		Management and Marketing (2020-10-01 — 2020-11-26)	👤 Prohorov I.V., Stepanova E.B. 📍 DOT

### FRIDAY

11:55 — 13:30	■ LEC	Elect	Composite materials (2020-09-04 — 2020-09-25)	👤 Shulga A.V. 📍 DOT
	■ SEM	Elect	Composite materials (2020-10-02 — 2020-12-18)	👤 Shulga A.V. 📍 DOT
14:30 — 15:15	■ LEC	Elect	Liquid Metals (2020-09-04 — 2020-10-23)	👤 Lyublinskiy I.E. 📍 DOT
	■ LEC	Elect	Materials of Alternative Energy (2020-09-04 — 2020-10-23)	👤 Karazhanov S.Z., Ivanitskaya E.A. 📍 DOT
	■ SEM	Elect	Liquid Metals (2020-10-30 — 2020-11-27)	👤 Lyublinskiy I.E. 📍 DOT
	■ SEM	Elect	Materials of Alternative Energy (2020-10-30 — 2020-11-27)	👤 Ivanitskaya E.A., Karazhanov S.Z. 📍 DOT
15:20 — 17:00	■ SEM	Elect	Liquid Metals (2020-09-04 — 2020-11-27)	👤 Lyublinskiy I.E. 📍 DOT
	■ SEM	Elect	Materials of Alternative Energy (2020-09-04 — 2020-11-27)	👤 Ivanitskaya E.A., Karazhanov S.Z. 📍 DOT
17:05 — 18:40	■ LEC	Elect	Introduction to phase transformation kinetics (part 2) (2020-09-04 — 2020-09-25)	👤 Nazarov A.V. 📍 DOT
	■ SEM	Elect	Introduction to phase transformation kinetics (part 2) (2020-10-02 — 2020-12-18)	👤 Nazarov A.V. 📍 DOT

18:45 — 20:20	<ul style="list-style-type: none"><li data-bbox="304 96 1508 179">■ <span style="border: 1px solid black; padding: 2px;">LEC</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Computer Simulations in Condensed Matter Physics: Selected Topics <b>(2020-09-04 — 2020-09-25)</b>  Nazarov A.V.  ДОТ</li><li data-bbox="304 179 1508 246">■ <span style="border: 1px solid black; padding: 2px;">SEM</span> <span style="border: 1px solid black; padding: 2px;">Elect</span> Computer Simulations in Condensed Matter Physics: Selected Topics <b>(2020-10-02 — 2020-12-18)</b>  Nazarov A.V.  ДОТ</li></ul>
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