

Course Schedule, room B-108**MONDAY**

10:15 — 11:50	■ LEC	Physical Properties of Solids 🧑‍🎓 B16-103 🎓 Elmanov G.N.
13:35 — 14:20	■ LEC	Introduction to phase transformation kinetics (part 2) 🧑‍🎓 M18-108 🎓 Nazarov A.V.
14:30 — 16:05	■ SEM	Introduction to phase transformation kinetics (part 2) 🧑‍🎓 M18-108 🎓 Nazarov A.V.

TUESDAY

10:15 — 12:40	■ LEC	Methods and Principles of Visualization (2019-09-03 — 2019-09-17) 🧑‍🎓 M19-108 🎓 Borodin V.A.
	■ SEM	Methods and Principles of Visualization (2019-09-24 — 2019-12-17) 🧑‍🎓 M19-108 🎓 Borodin V.A.
13:35 — 16:05	■ LEC	Computer Simulation in Condensed Matter Physics (part I) (2019-09-03 — 2019-09-17) 🧑‍🎓 M19-108 🎓 Nazarov A.V.
	■ SEM	Computer Simulation in Condensed Matter Physics (part I) (2019-09-24 — 2019-12-17) 🧑‍🎓 M19-108 🎓 Nazarov A.V.
16:15 — 17:50	☑ LAB	Interaction of Light and Matter 🧑‍🎓 B16-103 🎓 Dzharmaev P.S., Yakushin V.L.

WEDNESDAY

10:15 — 11:50	■ SEM	Programming in materials science 🧑‍🎓 M19-108 🎓 Nazarov A.V.
12:45 — 14:20	■ LEC	Compatibility, Corrosion and Protection of Materials 🧑‍🎓 B16-103 🎓 Suchkov A.N.
14:30 — 16:05	■ LEC	Principles of physical chemistry and computational thermodynamics 🧑‍🎓 B17-103 🎓 Elmanov G.N.

THURSDAY

08:30 — 10:05	☑ LEC	Materials With Distinctive Physical Properties 🧑‍🎓 S15-105 🎓 Chernov I.I.
	☑ SEM	Materials With Distinctive Physical Properties 🧑‍🎓 S15-105 🎓 Chernov I.I.
10:15 — 11:50	■ SEM	Liquid Metals 🧑‍🎓 M18-108 🎓 Lyublinskiy I.E.
11:55 — 12:40	■ LEC	Liquid Metals 🧑‍🎓 M18-108 🎓 Lyublinskiy I.E.
12:45 — 14:20	☑ LEC	Materials Science: Environmental Issues 🧑‍🎓 S15-105 🎓 Polskiy V.I.
	☑ SEM	Materials Science: Environmental Issues 🧑‍🎓 S15-105 🎓 Polskiy V.I.
14:30 — 16:05	■ LEC	Methods Of Nuclear Energy Materials Research 🧑‍🎓 B16-103 🎓 Dzharmaev P.S., Skrytnyy V.I.

FRIDAY

10:15 — 11:50	■ LEC	Reactor Materials Science 🧑‍🎓 S15-105 🎓 Chernov I.I., Tenishev A.V.
11:55 — 12:40	■ LEC	Materials Science Issues in Ecology 🧑‍🎓 M18-108 🎓 Polskiy V.I.
12:45 — 14:20	■ SEM	Materials Science Issues in Ecology 🧑‍🎓 M18-108 🎓 Polskiy V.I.