

Course Schedule, room E-204**MONDAY**

10:15 — 11:50	■ SEM	Physical Optics	👥 B15-203	🎓 Maymistov A.I.
15:20 — 16:05	■ LEC	Fiber-optic Communications	(2018-09-03 — 2018-10-22)	👥 M17-204 🎓 Lagoda V.B.
	■ SEM	Fiber-optic Communications	(2018-10-29 — 2018-12-17)	👥 M17-204 🎓 Lagoda V.B.
16:15 — 17:50	■ SEM	Fiber-optic Communications	👥 M17-204	🎓 Lagoda V.B.

WEDNESDAY

08:30 — 11:50	■ SEM	Physics of Strongly Correlated Systems	(2018-09-05 — 2018-10-24)	👥 M17-204 🎓 Mavriskiy O.B.
12:45 — 16:05	▣ LAB	Lab Workshop in Physical Optics (Part I)	👥 B15-203	🎓 Litvinov A.V., Lagoda V.B.
12:45 — 17:50	▣ LAB	Lab Workshop: Electric Oscillations	👥 B15-203	🎓 Mavriskiy O.B.
21:15 — 22:00	■ SEM	Academic Practice (Primary Professional Skills)	👥 B15-V02	🎓 Mavriskiy O.B., Litvinov A.V.

THURSDAY

08:30 — 10:05	■ LEC	Phase Transitions in Condensed Matter	(2018-09-06 — 2018-09-27)	👥 M18-217 🎓 Kashurnikov V.A.
	■ SEM	Phase Transitions in Condensed Matter	(2018-10-04 — 2018-12-20)	👥 M18-217 🎓 Kashurnikov V.A.
12:45 — 13:30	■ LEC	Magnetic Properties of Solids	(2018-09-06 — 2018-10-25)	👥 M17-204 🎓 Kuznetsov A.V.
	■ SEM	Magnetic Properties of Solids	(2018-11-01 — 2018-12-20)	👥 M17-204 🎓 Kuznetsov A.V., Byankoni A.
13:35 — 15:15	■ SEM	Magnetic Properties of Solids	👥 M17-204	🎓 Byankoni A., Kuznetsov A.V.
15:20 — 16:05	■ LEC	Neutron methods of study in condensed matter physics	👥 M17-204	🎓 Alekseev P.A., Pan A.
16:15 — 17:00	■ SEM	Neutron methods of study in condensed matter physics	👥 M17-204	🎓 Pan A., Alekseev P.A.

FRIDAY

08:30 — 10:05	▣ LEC	Physics of Solid State and Semiconductors	👥 B15-203	🎓 Ivanov A.A.
	▣ SEM	Physics of Solid State and Semiconductors	👥 B15-203	🎓 Ivanov A.A.
10:15 — 11:50	■ LEC	Photonics	👥 B15-203	🎓 Litvinov A.V.
14:30 — 16:05	■ LEC	Introduction to profession: solid state physics and nanostructures, Photonics	(2018-09-07 — 2018-09-14)	👥 M18-217 🎓 Kashurnikov V.A.
	■ SEM	Introduction to profession: solid state physics and nanostructures, Photonics	(2018-09-21 — 2018-12-21)	👥 M18-217 🎓 Mityagin Y.A.