

## Course Schedule, room 5-204

### MONDAY

16:15 — 17:50	■ LEC	Physical Methods of Surface Investigation	👥 M21-287	🎓 Sadovskiy Y.A.
17:55 — 19:30	■ SEM	Physical Methods of Surface Investigation	👥 M21-287	🎓 Sadovskiy Y.A.
19:35 — 21:10	■ LAB	Physical Methods of Surface Investigation	👥 M21-287	🎓 Sadovskiy Y.A.

### TUESDAY

14:30 — 15:15	■ LEC	Computer methods of modeling and data processing	👥 M22-202, M22-205, M22-209	🎓 Tregubov D.O.
15:20 — 17:00	■ SEM	Computer methods of modeling and data processing	👥 M22-202, M22-205, M22-209	🎓 Tregubov D.O.
17:55 — 19:30	■ LEC	Precision Measurements (2022-09-06 — 2022-09-27)	👥 M22-209	🎓 Tregubov D.O.
	■ SEM	Precision Measurements (2022-10-04 — 2022-12-20)	👥 M22-209	🎓 Tregubov D.O.

### THURSDAY

18:45 — 20:20	■ LEC	Modern methods of quantum mechanical modeling (2022-10-13 — 2022-11-10)	👥 M21-283, M21-288	🎓 Kurelchuk U.N.
	■ LEC	Modern methods of quantum mechanical modeling (2022-11-24 — 2022-12-08)	👥 M21-288	🎓 Kurelchuk U.N.
	■ SEM	Modern methods of quantum mechanical modeling (2022-10-06 — 2022-11-17)	👥 M21-283, M21-288	🎓 Kurelchuk U.N.
	■ SEM	Modern methods of quantum mechanical modeling (2022-12-01 — 2022-12-15)	👥 M21-288	🎓 Kurelchuk U.N.
20:25 — 21:10	■ SEM	Modern methods of quantum mechanical modeling	👥 M21-288	🎓 Kurelchuk U.N.

### FRIDAY

09:20 — 11:50	■ SEM	Practical Spectroscopy (2022-10-07 — 2022-12-09)	👥 M21-287	🎓 Borisyuk P.V.
12:45 — 16:05	■ LAB	General laboratory workshop	👥 M22-209	🎓 Borisyuk P.V., Vasiliev O.S.
16:15 — 17:50	■ LEC	Scientific Seminar (2022-09-02 — 2022-10-21)	👥 M21-209, M21-289	🎓 Borisyuk P.V.
17:55 — 21:10	■ SEM	Scientific Seminar (2022-09-02 — 2022-10-21)	👥 M21-209, M21-289	🎓 Borisyuk P.V.

### SATURDAY

12:45 — 14:20	■ LEC	Metrology, Standardization and Certification	👥 S18-101, S18-111	🎓 Fedorov S.G.
14:30 — 15:15	■ LEC	Metrology, Standardization and Certification (2022-09-03 — 2022-12-10)	👥 M21-289	🎓 Fedorov S.G.
15:20 — 17:00	■ SEM	Metrology, Standardization and Certification (2022-09-03 — 2022-12-10)	👥 M21-289	🎓 Fedorov S.G.