

## Course Schedule, room NITS KI

### TUESDAY

10:15 — 13:30	■ LEC	Radiation Materials Science: Special Topics	👥 M22-108	🎓 Prihodko K.E., Zabusov O.O.
14:30 — 17:50	■ SEM	Radiation Materials Science: Special Topics	👥 M22-108	🎓 Prihodko K.E., Zabusov O.O.

### WEDNESDAY

08:30 — 11:00	■ LEC	Methods of Fusion Experiments (2023-02-08 — 2023-02-15)	👥 M22-208	🎓 Melnikov A.V.
	■ SEM	Methods of Fusion Experiments (2023-02-22 — 2023-05-17)	👥 M22-208	🎓 Melnikov A.V.
10:15 — 13:30	■ SEM	Radiation Materials Science: Special Topics	👥 M22-108	🎓 Kuleshova E.A., Prihodko K.E.
11:05 — 12:40	■ LEC	Physical Processes in a Thermonuclear Reactor (2023-02-08 — 2023-02-22)	👥 M22-208	🎓 Kirneva N.A.
	■ SEM	Physical Processes in a Thermonuclear Reactor (2023-03-01 — 2023-05-17)	👥 M22-208	🎓 Kirneva N.A.
13:35 — 16:05	■ LEC	Engineering and Physics Principles of Fusion Reactors (2023-02-08 — 2023-02-15)	👥 M22-208	🎓 Kuteev B.V.
	■ SEM	Engineering and Physics Principles of Fusion Reactors (2023-02-22 — 2023-03-08)	👥 M22-208	🎓 Kuteev B.V.
	■ SEM	Engineering and Physics Principles of Fusion Reactors (2023-03-15 — 2023-05-17)	👥 M22-208	🎓 Kuteev B.V.
14:30 — 17:50	■ SEM	Radiation Materials Science: Special Topics	👥 M22-108	🎓 Kuleshova E.A., Prihodko K.E.

### THURSDAY

10:15 — 11:50	☑ LEC	Introduction to Physics of Condensed Matter	👥 B20-102	🎓 Rogozhkin S.V.
11:55 — 13:30	☑ SEM	Introduction to Physics of Condensed Matter	👥 B20-102	🎓 Rogozhkin S.V.
14:30 — 16:05	☑ LAB	Introduction to Physics of Condensed Matter	👥 B20-102	🎓 Nikitin A.A., Stepanov S.V.