

Course Schedule, group M24-423**MONDAY**

08:30 — 10:05	■	LEC	Opt	Military Training (2024-09-30 — 2024-12-16) 📍 dep.20
10:15 — 17:00	■	SEM	Opt	Military Training (2024-09-30 — 2024-12-16) 📍 dep.20

TUESDAY

13:35 — 16:05	■	LEC		Electromagnetic Compatibility (Emc) (2024-09-03 — 2024-09-17) 🎓 Butuzov V.A. 📍 D-405
	■	SEM		Electromagnetic Compatibility (Emc) (2024-09-24 — 2024-12-03) 🎓 Butuzov V.A. 📍 D-405
16:15 — 17:50	■	LEC	Elect	Materials Science 🎓 Krasnyuk A.A. 📍 V-306
	■	LEC	Elect	Sensors and gauges in microelectronics 🎓 Podlepetskiy B.I. 📍 D-409
17:55 — 19:30	■	SEM	Elect	Materials Science 🎓 Krasnyuk A.A. 📍 V-306
	■	SEM	Elect	Sensors and gauges in microelectronics 🎓 Podlepetskiy B.I. 📍 D-409

WEDNESDAY

14:30 — 16:05	☑	PR		Practical Training (Research Work) 🎓 Chubunov P.A. 📍 dep.27
16:15 — 17:50	■	SEM		Foreign Language (Special Course) 🎓 Bryzgalova S.A. 📍 B-218
17:55 — 19:30	☑	LEC		Reliability and radiation resistance of integrated circuits 🎓 Bakerenkov A.S. 📍 B-221
	☑	SEM		Reliability and radiation resistance of integrated circuits 🎓 Bakerenkov A.S. 📍 B-218
19:35 — 21:10	☑	LAB		Reliability and radiation resistance of integrated circuits 🎓 Bakerenkov A.S. 📍 B-218

THURSDAY

08:30 — 13:30	■	SEM	Opt	Military Training (2024-10-03 — 2024-12-19) 📍 dep.20
14:30 — 16:05	☑	LEC		Computer technologies: architecture and design of microprocessor systems 🎓 Bocharov Y.I. 📍 D-405
16:15 — 17:50	☑	SEM		Computer technologies: architecture and design of microprocessor systems 🎓 Zvyagin A.A. 📍 D-408

SATURDAY

08:30 — 10:05	☑	LEC		Theoretical physics: fundamentals of nanoelectronics 🎓 Zebrev G.I. 📍 D-405
10:15 — 11:50	☑	LEC	Elect	High-Performance Computing Systems 🎓 Petrov K.A. 📍 K-1119
	☑	LEC	Elect	Physical Principles of Nanoelectronics 🎓 Zebrev G.I. 📍 B-216
	☑	SEM		Theoretical physics: fundamentals of nanoelectronics 🎓 Zebrev G.I. 📍 D-405
11:55 — 13:30	■	SEM	Elect	High-Performance Computing Systems 🎓 Petrov K.A. 📍 K-1119
	■	SEM	Elect	Physical Principles of Nanoelectronics 🎓 Mrozovskaya E.V. 📍 B-221