

Course Schedule, group S12-404

MONDAY

08:30 – 10:05	☑ SEM	Design of Radiation-Hard Fault-Tolerant Digital CMOS VLSI (in English) 🎓 Gorbunov M.S. 📍 K-302
10:15 – 11:50	☑ LEC	Materials Science in Micro and Nanoelectronics 🎓 Samotaev N.N. 📍 T-209
	☑ LEC	Design of Radiation-Hard Fault-Tolerant Digital CMOS VLSI (in English) 🎓 Gorbunov M.S. 📍 K-415

TUESDAY

08:30 – 10:05	■ SEM	Materials Science in Micro and Nanoelectronics 🎓 Samotaev N.N. 📍 D-311
10:15 – 11:50	☑ SEM	Elect Nanoelectronic Technology 🎓 Voronov Y.A. 📍 D-311
	☑ SEM	Elect Physical Principles of Nanoelectronics 🎓 Zebrev G.I. 📍 D-303
11:55 – 13:30	☑ LEC	Elect Nanoelectronic Technology 🎓 Voronov Y.A. 📍 D-311
	☑ LEC	Elect Physical Principles of Nanoelectronics 🎓 Zebrev G.I. 📍 D-303

WEDNESDAY

08:30 – 10:05	■ LEC	Opt Military Training 📍 ДОТ
10:15 – 17:00	■ SEM	Opt Military Training 📍 dep.20

THURSDAY

08:30 – 10:05	■ LEC	Principles of Law (2017-02-09 – 2017-04-27) 🎓 Vasina A.I. 📍 B-304
10:15 – 11:50	☑ SEM	Elect Electromagnetic Compatibility (Emc) 🎓 Shurenkov V.V. 📍 V-403
	☑ LEC	Elect Electromagnetic Compatibility (Emc) 🎓 Shurenkov V.V. 📍 T-208
12:45 – 14:20	■ SEM	Scientific Research Work 🎓 Lebedev A.A., Zebrev G.I., Voronov Y.A., Butuzov V.A., Bocharov Y.I., Shagurin I.I., Tihonov Y.N., Samotaev N.N. 📍 dep.27
14:30 – 16:05	■ SEM	Elect Electromagnetic Compatibility (Emc) 🎓 Shurenkov V.V. 📍 D-303