

## Course Schedule, group S16-402

### MONDAY

09:20 — 10:05	■ SEM	Technology and Design of Electronic Equipment	🎓 Barbashov V.M.	📍 DOT
10:15 — 13:30	■ LEC	Technology and Design of Electronic Equipment (2020-09-07 — 2020-12-14)	🎓 Barbashov V.M.	📍 DOT
14:30 — 16:05	■ LAB	Methods of Radiation Research	🎓 Skorobogatov P.K., Yanenko A.V.	📍 DOT
	■ LAB	Extreme Electronics	🎓 Skorobogatov P.K., Yanenko A.V.	📍 DOT
16:15 — 17:50	■ LAB	Technology and Design of Electronic Equipment	🎓 Barbashov V.M.	📍 DOT

### TUESDAY

08:30 — 11:50	■ SEM	Scientific Research Work	🎓 Kessarinskiy L.N., Ulanova A.V., Atkin E.V., Kalashnikov O.A., Gromov D.V., Elesin V.V., Yanenko A.V., Chukov G.V., Stenin V.Y., Nekrasov P.V., Krasnyuk A.A., Kondratenko S.V.	📍 DOT	
10:15 — 11:50	■ LAB	Elements of Analog-to-Digital Systems (Hybrid Systems)	🎓 Chumakov A.I.	📍 DOT	
12:45 — 14:20	■ LEC	Elect	Space and Television Systems	🎓 Krasnyuk A.A.	📍 DOT
	■ LEC	Elect	Radio frequency and microwave electronics	🎓 Bocharov Y.I.	📍 DOT
	■ SEM	Elect	Space and Television Systems	🎓 Krasnyuk A.A.	📍 DOT
	■ SEM	Elect	Radio frequency and microwave electronics	🎓 Bocharov Y.I.	📍 DOT
14:30 — 16:05	■ LEC	Physical Principles of Nanoelectronics	🎓 Zebrev G.I.	📍 DOT	
	■ SEM	Physical Principles of Nanoelectronics	🎓 Zebrev G.I.	📍 DOT	
16:15 — 17:50	■ LEC	Elect	Sensors Based on Micro- and Nanotechnologies	🎓 Podlepetskiy B.I.	📍 DOT
	■ LEC	Elect	Electronic Sensors	🎓 Sogoyan A.V.	📍 DOT
	■ SEM	Elect	Sensors Based on Micro- and Nanotechnologies	🎓 Podlepetskiy B.I.	📍 DOT
	■ SEM	Elect	Electronic Sensors	🎓 Sogoyan A.V.	📍 DOT
17:55 — 18:40	■ LAB	Elect	Sensors Based on Micro- and Nanotechnologies	🎓 Podlepetskiy B.I.	📍 DOT
	■ LAB	Elect	Electronic Sensors	🎓 Sogoyan A.V.	📍 DOT

### WEDNESDAY

08:30 — 10:05	■ LEC	Scientific Programs of Modern Times (2020-09-02 — 2020-11-11)	🎓 Shmonin D.V.	📍 DOT	
	■ SEM	Scientific Programs of Modern Times (2020-09-09 — 2020-11-18)	🎓 Shmonin D.V.	📍 DOT	
10:15 — 11:50	■ LEC	Life Safety	🎓 Kosterev V.V.	📍 DOT	
11:55 — 13:30	■ LEC	Life Safety	🎓 Kosterev V.V.	📍 DOT	
	■ SEM	Life Safety	🎓 Orlova K.N.	📍 DOT	
14:30 — 16:05	■ LEC	Elect	Principles of functional and microwave microelectronics	🎓 Patrikeev L.N.	📍 DOT
	■ LEC	Elect	Electronic Systems Design	🎓 Boychenko D.V.	📍 DOT
	■ LAB	Elect	Principles of functional and microwave microelectronics	🎓 Patrikeev L.N.	📍 DOT
	■ LAB	Elect	Electronic Systems Design	🎓 Boychenko D.V.	📍 DOT
16:15 — 17:50	■ SEM	Elect	Principles of functional and microwave microelectronics	🎓 Patrikeev L.N.	📍 DOT
	■ SEM	Elect	Electronic Systems Design	🎓 Boychenko D.V.	📍 DOT

### THURSDAY

08:30 — 10:05	■ LEC	Opt	Military Training	📍 DOT
10:15 — 17:00	■ SEM	Opt	Military Training	📍 DOT

### FRIDAY

08:30 — 10:05	■ LEC	Innovative Approaches to Economics and Management (2020-09-04 — 2020-11-20)	🎓 Medvedeva Y.M.	📍 DOT
10:15 — 11:50	■ SEM	Innovative Approaches to Economics and Management (2020-09-04 — 2020-11-20)	🎓 Medvedeva Y.M.	📍 DOT
12:45 — 14:20	■ LEC	Information and measurement systems in microelectronics	🎓 Belyakov V.V.	📍 DOT
12:45 — 16:05	■ SEM	Information and measurement systems in microelectronics	🎓 Belyakov V.V.	📍 DOT
14:30 — 16:05	■ LAB	Information and measurement systems in microelectronics	🎓 Belyakov V.V.	📍 DOT

16:15 – 17:50	■	LEC	Quantum Radiophysics	🎓 Larkin A.I.	📍 DOT
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### SATURDAY

14:30 – 16:05	☑	LAB	Quantum Radiophysics	🎓 Kazieva T.V., Larkin A.I., Gubskiy K.L.	📍 DOT
16:15 – 17:50	■	LEC	Opt	Effects of ionizing radiation from outer space	📍 DOT
	■	LEC	Opt	Methods for evaluating and improving resistance of electronics to the effects of ionizing radiation from outer space	📍 DOT
17:55 – 19:30	■	SEM	Opt	Effects of ionizing radiation from outer space on electronics	📍 DOT
	■	SEM	Opt	Methods for evaluating and improving resistance of electronics to the effects of ionizing radiation from outer space	📍 DOT