

Course Schedule, group B18-102

MONDAY

08:30 — 10:05	☑ SEM	Quantum Mechanics	🎓 Gorodnichev E.E.	📍 DOT
10:15 — 11:50	■ SEM	Nuclear Physics	🎓 Maksimenko V.V.	📍 DOT
12:45 — 14:20	☑ LAB	Theoretical Principles of Electrical Engineering	📍 Subgroup 1	🎓 Varlamov N.V., Shkityr V.V.
	📍 DOT			
12:45 — 16:05	☑ LAB	Theoretical Principles of Electrical Engineering	📍 Subgroup 2	🎓 Filatov A.N.
	📍 DOT			
12:45 — 16:05	☑ LAB	Nuclear Physics	📍 Subgroup 2	🎓 Klyachin N.A.
	📍 DOT			
12:45 — 16:05	☑ LAB	Nuclear Physics	📍 Subgroup 1	🎓 Klyachin N.A.
	📍 DOT			

TUESDAY

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

WEDNESDAY

08:30 — 10:05	■ LEC	Materials Science	🎓 Sevryukov O.N.	📍 DOT
10:15 — 11:50	■ LEC	Mathematical Physics Equations	🎓 Suharev M.B.	📍 DOT
11:55 — 13:30	■ LEC	Classical Theory of Fields	🎓 Fedotov A.M.	📍 DOT
16:15 — 17:50	☑ LEC	Introduction to LaTeX	🎓 Kirillov A.A.	📍 DOT
	☑ SEM	Introduction to LaTeX	🎓 Kirillov A.A.	📍 DOT

THURSDAY

08:30 — 10:05	■ LEC	Theoretical Principles of Electrical Engineering	🎓 Varlamov N.V.	📍 DOT
10:15 — 11:50	■ LEC	Quantum Mechanics	🎓 Muraviev S.E.	📍 DOT
11:55 — 13:30	■ LEC	Probability Theory and Mathematical Statistics	🎓 Sumin E.V.	📍 DOT
14:30 — 16:05	☑ LEC	Introduction in Linux and Programming Languages	🎓 Smirnov S.Y., Tihomirov V.O.	📍 DOT
	☑ SEM	Introduction in Linux and Programming Languages	🎓 Tihomirov V.O., Smirnov S.Y.	📍 DOT
16:15 — 17:50	■ SEM	Probability Theory and Mathematical Statistics	🎓 Sumin E.V.	📍 DOT

FRIDAY

08:30 — 10:05	☑ SEM	Practicum Project	📍 Uchebnaya komanda 1 (2020-10-30 — 2020-11-27)	🎓 Shibaev K.I., Kantserov V.A.	📍 DOT
	☑ SEM	Practicum Project	📍 Uchebnaya komanda 2 (2020-10-30 — 2020-11-27)	🎓 Sysoev A.A.	📍 DOT
	☑ SEM	Practicum Project	📍 Uchebnaya komanda 1 (2020-11-06 — 2020-11-20)	🎓 Kantserov V.A.	📍 DOT
	☑ SEM	Practicum Project	📍 Uchebnaya komanda 2 (2020-11-06 — 2020-11-20)	🎓 Shibaev K.I., Sysoev A.A.	📍 DOT
10:15 — 11:50	☑ SEM	Quantum Mechanics	🎓 Gorodnichev E.E.	📍 DOT	
	☑ SEM	Quantum Mechanics	🎓 Gorodnichev E.E.	📍 DOT	
11:55 — 13:30	☑ SEM	Classical Theory of Fields	📍 Uchebnaya komanda 1	🎓 Fedotov A.M.	📍 DOT
	☑ SEM	Classical Theory of Fields	📍 Uchebnaya komanda 2	🎓 Fedotov A.M.	📍 DOT
	☑ SEM	Classical Theory of Fields	📍 Uchebnaya komanda 1	🎓 Fedotov A.M.	📍 DOT
	☑ SEM	Classical Theory of Fields	📍 Uchebnaya komanda 2	🎓 Fedotov A.M.	📍 DOT
14:30 — 16:05	☑ SEM	Mathematical Physics Equations	📍 Uchebnaya komanda 1	🎓 Suharev M.B.	📍 DOT
	☑ SEM	Mathematical Physics Equations	📍 Uchebnaya komanda 2	🎓 Suharev M.B.	📍 DOT
	☑ SEM	Mathematical Physics Equations	📍 Uchebnaya komanda 1	🎓 Suharev M.B.	📍 DOT
	☑ SEM	Mathematical Physics Equations	📍 Uchebnaya komanda 2	🎓 Suharev M.B.	📍 DOT
16:15 — 17:50	☑ SEM	Physical Education (Elective Discipline)			📍 DOT
	☑ SEM	Physical Education (Elective Discipline)			📍 DOT

SATURDAY

08:30 — 10:05	☑ SEM	Theoretical Principles of Electrical Engineering	🎓 Varlamov N.V.	📍 DOT
	☑ LEC	Classical Theory of Fields	🎓 Fedotov A.M.	📍 DOT

10:15 — 11:50	■	LEC	Nuclear Physics	🎓 Potanin E.P.	📍 DOT
12:45 — 14:20	■	SEM	English Language (Particle Physics and Cosmology)	🎓 Svadkovskiy I.V.	📍 DOT
16:15 — 17:50	■	LEC	Opt	Principles of nuclear energy technologies	📍 DOT
	■	LEC	Opt	Plasma and ion rocket engines	📍 DOT
	■	LEC	Opt	Digital circuitry	📍 DOT
17:55 — 19:30	■	SEM	Opt	Principles of nuclear energy technologies	📍 DOT
	■	SEM	Opt	Plasma and ion rocket engines	📍 DOT
	■	SEM	Opt	Digital circuitry	📍 DOT