

Course Schedule, group S15-106

MONDAY

08:30 – 10:05	■ SEM	Computer Workshop: Physical Neutron Calculations	🎓 Sirotkin A.M.	📍 V-114
10:15 – 11:50	☑ SEM	Engineering Calculations and Design of Nuclear Installations	🎓 Fedoseev V.N.	📍 B-212st
	☑ SEM	Heat and Mass Transfer Theory	🎓 Deev V.I.	📍 B-212st
12:45 – 14:20	■ LEC	Engineering Calculations and Design of Nuclear Installations	🎓 Fedoseev V.N.	📍 401
14:30 – 16:05	■ SEM	Principles of Professional Communication in a Foreign Language	🎓 Agapova V.M.	📍 B-207
16:15 – 17:50	■ LAB	Term Project: Design and Choice of NPP Equipment, NPP Safety and Efficiency		📍 K-211

TUESDAY

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

WEDNESDAY

08:30 – 10:05	■ LEC	Hydrodynamics of Nuclear Power Stations	🎓 Korsun A.S.	📍 V-403
10:15 – 12:40	■ LEC	Methods and Instruments of Physical Measurements	🎓 Aleeva T.B.	📍 E-409A
12:45 – 14:20	■ LEC	Heat and Mass Transfer Theory	🎓 Deev V.I.	📍 B-100
15:15 – 18:40	■ LAB	Methods and Instruments of Physical Measurements	🎓 Smirnov V.E., Stogov Y.V.	📍 31-110

THURSDAY

08:30 – 09:15	■ LAB	Practical Training (Research Work)	🎓 Ternovyh M.Y., Krasnoborodko A.A.	📍 dep.5
09:20 – 11:50	☑ SEM	Physical Reactor Theory: Modeling of Non-Stationary Processes and Perturbaion Theory	🎓 Uvakin M.A.	📍 D-314
	☑ SEM	Physical Reactor Theory: Modeling of Non-Stationary Processes and Perturbaion Theory	🎓 Uvakin M.A.	📍 B-208
12:45 – 14:20	■ LEC	Physical Reactor Theory: Modeling of Non-Stationary Processes and Perturbaion Theory	🎓 Savander V.I.	📍 V-417
14:30 – 16:05	■ LEC	Materials Science (Materials for Nuclear Reactors).	🎓 Tenishev A.V.	📍 T-209
16:15 – 17:50	☑ LEC	Principles of Record, Control, and Protection of Nuclear Materials	🎓 Krasnoborodko A.A., Glebov V.B.	📍 B-212st
	☑ SEM	Principles of Record, Control, and Protection of Nuclear Materials	🎓 Glebov V.B., Krasnoborodko A.A.	📍 B-212st

FRIDAY

11:55 – 13:30	■ SEM	Physical Education (Elective Discipline)		📍 dep. 15/3
14:30 – 16:05	☑ LAB	Physical Reactor Theory: Modeling of Non-Stationary Processes and Perturbaion Theory	🎓 Stogov Y.V.	📍 B-210
	☑ LAB	Heat and Mass Transfer Theory	🎓 Struchalin P.G., Deev V.I.	📍 E-403
16:15 – 17:00	■ LAB	Practical Training (Research Work)	🎓 Krasnoborodko A.A., Ternovyh M.Y.	📍 dep.5