

Course Schedule, group S17-101**MONDAY**

08:30 — 10:05	■ LEC	Economics of digital design and engineering in nuclear industry (2020-09-07 — 2020-11-23) Putilov A.V. ♣ DOT
10:15 — 11:50	■ LAB	Economics of digital design and engineering in nuclear industry (2020-09-07 — 2020-11-23) Putilov A.V. ♣ DOT
12:45 — 14:20	■ LEC	Hydrodynamics of Nuclear Power Stations ♣ Pisarevskiy M.I., Korsun A.S. ♣ DOT
14:30 — 16:05	■ SEM	Heat and Mass Transfer Theory ♣ Bochkarev A.S. ♣ DOT
	■ SEM	Engineering Calculations and Design of Nuclear Installations ♣ Fedoseev V.N. ♣ DOT
16:15 — 17:50	■ LEC	Methods and Instruments of Physical Measurements ♣ Aleeva T.B. ♣ DOT

TUESDAY

08:30 — 10:05	■ SEM	Principles of Professional Communication in a Foreign Language ♣ Samuylik T.Y. ♣ DOT
10:15 — 11:50	■ LEC	Engineering Calculations and Design of Nuclear Installations ♣ Fedoseev V.N. ♣ DOT
12:45 — 14:20	■ LEC	Materials Science (Materials for Nuclear Reactors). ♣ Tenishev A.V. ♣ DOT
14:30 — 16:05	■ LEC	Physical Reactor Theory: Modeling of Non-Stationary Processes and Perturbaion Theory Savander V.I. ♣ DOT
16:15 — 17:50	■ LEC	Methods and Instruments of Physical Measurements ♣ Aleeva T.B. ♣ DOT

WEDNESDAY

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

THURSDAY

08:30 — 10:05	■ LAB	Heat and Mass Transfer Theory ♣ Litvintsova Y.E., Muradyan K.Y. ♣ DOT
08:30 — 11:50	■ LAB	Introduction to Nuclear Physics 4 зан. ⚠ Subgroup 1 ♣ Arhangelskiy A.I. ♣ DOT
	■ LAB	Introduction to Nuclear Physics 4 зан. ⚠ Subgroup 2 ♣ Arhangelskiy A.I. ♣ DOT
10:15 — 11:50	■ SEM	Physical Reactor Theory: Modeling of Non-Stationary Processes and Perturbaion Theory Uvakin M.A. ♣ DOT
12:45 — 14:20	■ SEM	Physical Reactor Theory: Modeling of Non-Stationary Processes and Perturbaion Theory Uvakin M.A. ♣ DOT
14:30 — 16:05	■ SEM	Physical Education (Elective Discipline) ♣ DOT

FRIDAY

10:15 — 11:50	■ LEC	Elect Term Project: Design and Equipment Selection for Nuclear Power Plants (Npps); Safety and Efficiency of Npps ♣ Soldatov E.O., Naumov V.I. ♣ DOT
	■ LEC	Elect Technical Means of Physical Protection ♣ Krasnoborodko A.A. ♣ DOT
	■ SEM	Elect Term Project: Design and Equipment Selection for Nuclear Power Plants (Npps); Safety and Efficiency of Npps ♣ Soldatov E.O., Naumov V.I. ♣ DOT
	■ SEM	Elect Technical Means of Physical Protection ♣ Krasnoborodko A.A. ♣ DOT
12:45 — 16:05	■ LAB	Methods and Instruments of Physical Measurements ♣ Aleeva T.B., Stogov Y.V. ♣ DOT
16:15 — 17:50	■ SEM	Computer Workshop: Physical Neutron Calculations ♣ Sirotkin A.M., Pugachev P.A. ♣ DOT
17:55 — 19:30	■ LAB	Physical Reactor Theory: Modeling of Non-Stationary Processes and Perturbaion Theory Stogov Y.V. ♣ DOT

SATURDAY

10:15 — 11:50	■ LEC	Principles of Record, Control, and Protection of Nuclear Materials ♣ Glebov V.B., Krasnoborodko A.A. ♣ DOT
	■ SEM	Principles of Record, Control, and Protection of Nuclear Materials ♣ Glebov V.B., Krasnoborodko A.A. ♣ DOT
12:45 — 14:20	■ LEC	Heat and Mass Transfer Theory ♣ Kuzmenkov D.M. ♣ DOT
14:30 — 16:05	■ LEC	Opt Principles of nuclear energy technologies ♣ DOT
16:15 — 17:50	■ SEM	Opt Principles of nuclear energy technologies ♣ DOT