

Course Schedule, group M19-682**WEDNESDAY**

08:30 — 11:50	<ul style="list-style-type: none"> ■ LAB Principles of calculation and construction of physical protection against ionizing radiation 4 зан. Ibragimov R.F. ДОТ ■ LAB Registration of Fast Rate Processes 4 зан. Tyurin E.M. ДОТ ■ LAB Nuclear-physical methods of substance analysis 2 зан. Mikerov V.I., Rudakov S.G. ДОТ ■ SEM Nuclear-physical methods of substance analysis 4 зан. Rudakov S.G., Mikerov V.I. ДОТ
12:45 — 16:05	<ul style="list-style-type: none"> ■ LAB Active neutron methods of materials analysis 4 зан. Batyaev V.F. ДОТ
14:30 — 16:05	<ul style="list-style-type: none"> ■ SEM Active neutron methods of materials analysis Batyaev V.F. ДОТ

THURSDAY

12:45 — 14:20	<ul style="list-style-type: none"> ■ SEM Principles of physics of plasma processes Mamedov N.V. ДОТ ■ SEM Geant package for mathematical modeling of nuclear physical devices (2020-09-10 — 2020-10-22) Arhangelskiy A.I. ДОТ
14:30 — 16:05	<ul style="list-style-type: none"> ■ SEM Workshop: nuclear physical control and measurement devices Kolesnikov S.V. ДОТ
16:15 — 17:50	<ul style="list-style-type: none"> ■ LEC Management and Marketing (2020-09-03 — 2020-09-24) Prohorov I.V., Stepanova E.B. ДОТ ■ LEC Management and Marketing (2020-10-01 — 2020-11-26) Prohorov I.V., Stepanova E.B. ДОТ

FRIDAY

16:15 — 17:50	<ul style="list-style-type: none"> ■ LEC Principles of calculation and construction of physical protection against ionizing radiation Ergashev D.E. ДОТ ■ SEM Principles of calculation and construction of physical protection against ionizing radiation Ergashev D.E. ДОТ
17:55 — 19:30	<ul style="list-style-type: none"> ■ SEM Registration of Fast Rate Processes Gorbunov V.A. ДОТ

SATURDAY

16:15 — 19:30	<ul style="list-style-type: none"> ■ LAB High-voltage high-current Electronics in Neutron and X-ray Generators 1 зан. Lemeshko B.D., Lupar E.E. ДОТ ■ SEM High-voltage high-current Electronics in Neutron and X-ray Generators 1 зан. Lemeshko B.D., Rudakov S.G. ДОТ ■ LAB Decommissioning and decontamination of equipment and structures: nuclear waste 2 зан. Ibragimov R.F., Ergashev D.E. ДОТ ■ LAB Decommissioning and decontamination of equipment and structures: nuclear waste 2 зан. Ibragimov R.F., Kadilin V.V. ДОТ
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