

Demin Viktor M. Course Schedule

MONDAY

08:30 — 10:05	<ul style="list-style-type: none"> ☑ LEC Safety of Nuclear Fuel Cycle 🏠 M17-161, M17-162 📍 E-220 ☑ LEC Principles of Environmental Safety in the Nuclear Power Industry (2018-09-10 — 2018-10-22) 🏠 M17-161, M17-162 📍 E-220 ☑ SEM Academic Practice: primary professional skills, radiation safety for humans and environment 🏠 B16-105 📍 dep.1 ☑ LEC Principles of Environmental Safety in the Nuclear Power Industry (2018-11-05 — 2018-12-17) 🏠 M17-161, M17-162 📍 E-220
10:15 — 11:50	<ul style="list-style-type: none"> ■ SEM Safety of Nuclear Fuel Cycle 🏠 M17-161, M17-162 📍 E-220
15:20 — 17:00	<ul style="list-style-type: none"> ■ PR Academic (Research) Practice 🏠 M18-162 📍 dep.1
20:25 — 22:00	<ul style="list-style-type: none"> ☑ LEC Ecology 🏠 B14-V04 📍 B-214

TUESDAY

10:15 — 11:50	<ul style="list-style-type: none"> ☑ PR Practical Training (Research Work) 🏠 M17-161 📍 dep.1
14:30 — 16:05	<ul style="list-style-type: none"> ☑ LEC Radioactive and Nuclear Waste Safety; Safety Methods of Radioactive Waste Disposal 🏠 S14-103, S14-161, S14-162, S14-164 📍 E-220 ☑ LEC Radioactive and Nuclear Waste Safety; Safety Methods of Radioactive Waste Disposal (2018-09-11 — 2018-10-23) 🏠 S14-103, S14-161, S14-162, S14-164 📍 E-220 ☑ SEM Radioactive and Nuclear Waste Safety; Safety Methods of Radioactive Waste Disposal (2018-11-06 — 2018-12-18) 🏠 S14-103, S14-161, S14-162, S14-164 📍 E-220
16:15 — 17:50	<ul style="list-style-type: none"> ■ PR Practical Training (Research Work) (2018-12-04 — 2018-12-18) 🏠 M17-162 📍 dep.1 ☑ SEM Safety of Nuclear Fuel Cycle (2018-11-20 — 2018-12-18) 🏠 S14-103, S14-161, S14-162, S14-164 📍 A-100

WEDNESDAY

13:35 — 14:30	<ul style="list-style-type: none"> ■ LEC Radiation protection of Nuclear facilities (2018-09-05 — 2018-12-05) 🏠 M17-190 📍 E-214
14:30 — 16:05	<ul style="list-style-type: none"> ■ SEM Radiation protection of Nuclear facilities (2018-09-05 — 2018-12-05) 🏠 M17-190 📍 E-214 ☑ SEM Academic Practice: primary professional skills, radiation safety for humans and environment 🏠 B16-101 📍 dep.1

THURSDAY

10:15 — 11:50	<ul style="list-style-type: none"> ■ SEM Academic Practice (Primary Professional Skills): Research 🏠 S14-103 📍 dep.1
11:55 — 13:30	<ul style="list-style-type: none"> ■ LEC Safety of Nuclear Fuel Cycle (2018-11-22 — 2018-12-20) 🏠 S14-103, S14-161, S14-162, S14-164 📍 403
12:45 — 13:30	<ul style="list-style-type: none"> ■ SEM Safety of Nuclear Fuel Cycle (2018-09-06 — 2018-11-15) 🏠 S14-103, S14-161, S14-162, S14-164 📍 K-207
13:35 — 15:15	<ul style="list-style-type: none"> ■ LEC Safety of Nuclear Fuel Cycle (2018-09-06 — 2018-11-15) 🏠 S14-103, S14-161, S14-162, S14-164 📍 K-207
17:05 — 17:50	<ul style="list-style-type: none"> ■ SEM Interaction of Ionizing Radiation and Matter; Numerical Methods of Ionizing Radiation Transport Theory (2018-09-06 — 2018-11-15) 🏠 S14-103, S14-161, S14-162, S14-164 📍 K-207 ■ SEM Interaction of Ionizing Radiation and Matter; Numerical Methods of Ionizing Radiation Transport Theory (2018-11-22 — 2018-12-20) 🏠 S14-103, S14-161, S14-162, S14-164 📍 406

FRIDAY

09:20 — 11:00	<ul style="list-style-type: none"> ■ LEC Safe management and disposal of radioactive and nuclear waste (2018-10-26 — 2018-11-02) 🏠 M17-182 📍 E-214
11:05 — 12:40	<ul style="list-style-type: none"> ■ SEM Safe management and disposal of radioactive and nuclear waste (2018-10-26 — 2018-11-02) 🏠 M17-182 📍 E-214
12:45 — 14:20	<ul style="list-style-type: none"> ☑ SEM Principles of Environmental Safety in the Nuclear Power Industry 🏠 M17-161, M17-162 📍 E-212
14:30 — 16:05	<ul style="list-style-type: none"> ☑ PR Practical Training (Research Work) 🏠 M17-163 📍 dep.1

SATURDAY

10:15 — 13:30	■ SEM Principles of Environmental Safety in the Nuclear Power Industry (2018-09-29 — 2018-10-20) 👥 M17-161 📍 dep.1
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