

Starodubtsev Ilya A.

Course Schedule

MONDAY

08:30 — 10:05	■ SEM	Academic Practice (Introduction) 9 зан. 🧑‍🎓 B22-603 📍 VNIIA
16:15 — 17:50	■ LAB	Practical Training (Research Work) 🧑‍🎓 S20-103 📍 dep.2

TUESDAY

10:15 — 14:20	■ SEM	7 зан. 🧑‍🎓 B21-603 📍 VNIIA
10:15 — 15:15	■ SEM	(2024-09-03 — 2024-11-12) 🧑‍🎓 B21-604 📍 dep.2

WEDNESDAY

14:30 — 16:05	■ SEM	🧑‍🎓 M24-604 📍 I-105
	■ LAB	Nuclear Power Plant Management 🧑‍🎓 S20-602 📍 6A-2
16:15 — 17:50	■ SEM	Principles of Management Theory 🧑‍🎓 B22-101, B22-102, B22-103, B22-104, B22-105, B22-111, B22-201, B22-202, B22-203, B22-204, B22-205, B22-211, B22-212, B22-215, B22-221 📍 I-108

THURSDAY

12:45 — 14:20	■ SEM	Management and Control of Technological Parameters at NPPs (2024-09-12 — 2024-09-26) 🧑‍🎓 M24-165 📍 I-105
	■ SEM	Management and Control of Technological Parameters at NPPs (2024-10-10 — 2024-12-19) 🧑‍🎓 M24-165 📍 K-310
14:30 — 16:05	■ LAB	Principles of TAC (Theory of Automatic Control) 🧑‍🎓 M24-603 📍 ДОТ

FRIDAY

10:15 — 13:30	■ SEM	Practical Training (Research Work) (2024-09-06 — 2024-12-13) 🧑‍🎓 S20-602 📍 dep.2
11:55 — 13:30	■ SEM	Nuclear Power Plant Management 🧑‍🎓 B21-603, B21-604 📍 6A-2
14:30 — 16:05	■ SEM	Practical Training (Research Work) (2024-09-06 — 2024-12-13) 🧑‍🎓 S20-602 📍 dep.2
	■ LAB	Practical Training (Research Work) 🧑‍🎓 S20-103 📍 dep.2
	■ SEM	Control Systems Engineering 🧑‍🎓 S21-501 📍 I-206a
	■ LAB	Control Systems Engineering 🧑‍🎓 S21-501 📍 I-205
16:15 — 17:50	■ LAB	Automation of Nuclear Power Installations 🧑‍🎓 M24-604 📍 6A-2

SATURDAY

16:15 — 17:50	■ SEM	Principles of TAC (Theory of Automatic Control) 🧑‍🎓 M24-604 📍 I-205
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