

Struchalin Pavel G. Course Schedule

MONDAY

14:30 — 17:50	☑ SEM	Control and diagnostics of nuclear power plants 🧑‍🎓 M18-102, M18-165, M18-167 📍 E-406
16:15 — 17:50	☑ SEM	Course project (engineering calculations and design of nuclear power plants) (2019-11-25 — 2019-12-09) 🧑‍🎓 B16-101 📍 E-409

TUESDAY

10:15 — 11:50	☑ LEC	Thermohydraulic design of nuclear devices 🧑‍🎓 M19-190, M19-191 📍 E-406
	☑ SEM	Thermohydraulic design of nuclear devices 🧑‍🎓 M19-190, M19-191 📍 E-406
12:45 — 14:20	☑ LAB	Heat and Mass Transfer Theory 🧑‍🎓 S16-101, S16-601 📍 E-403
14:30 — 16:05	☑ LAB	Heat transfer in nuclear power plants 🧑‍🎓 S16-103, S16-162 📍 E-403

WEDNESDAY

16:15 — 17:50	■ SEM	Course project (engineering calculations and design of nuclear power plants) 🧑‍🎓 B16-101 📍 E-409
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FRIDAY

08:30 — 12:40	■ SEM	Fuel Elements and Assembling of Nuclear Reactors (2019-10-25 — 2019-11-01) 🧑‍🎓 M18-S83 📍 64-404
12:45 — 14:20	■ SEM	Fuel Elements and Assembling of Nuclear Reactors 🧑‍🎓 M18-164, M18-166 📍 E-409
14:30 — 16:05	☑ LEC	Control and diagnostics of nuclear power plants 🧑‍🎓 M18-102, M18-165, M18-167 📍 E-406
14:30 — 17:50	☑ SEM	Fuel Elements and Assembling of Nuclear Reactors 🧑‍🎓 M18-102, M18-165, M18-167 📍 E-406
16:15 — 17:50	☑ LAB	Fuel Elements and Assembling of Nuclear Reactors 🧑‍🎓 M18-102, M18-165, M18-167 📍 31-216
	☑ LAB	Heat transfer in nuclear power plants 🧑‍🎓 S16-161 📍 E-403