

# Pisarevskiy Maksim I.

## Course Schedule

### MONDAY

08:30 — 10:05	■	LEC	Heat and Mass Transfer Theory ; Theory of heat and mass transfer (part 1) (2020-02-10 — 2020-06-01) 🧑‍🎓 B17-101, S17-101, S17-601 📍 V-403
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### TUESDAY

08:30 — 10:05	☑	LAB	Heat and Mass Transfer Theory (2020-02-11 — 2020-03-10) 🧑‍🎓 S17-101, S17-601 📍 E-403
	☑	LAB	Heat and Mass Transfer Theory (2020-03-24 — 2020-05-19) 🧑‍🎓 S17-101, S17-601 📍 dep.13
10:15 — 12:40	■	LEC	Heatphysical Measurements (2020-02-11 — 2020-03-17) 🧑‍🎓 B16-101 📍 E-409
	■	LEC	Heatphysical Measurements (2020-03-24 — 2020-03-31) 🧑‍🎓 B16-101 📍 B-215
	■	SEM	Heatphysical Measurements (2020-04-07 — 2020-04-28) 🧑‍🎓 B16-101 📍 E-409
14:30 — 16:05	☑	LEC	Thermohydraulic calculations in nuclear reactors (part 1) (2020-02-11 — 2020-03-10) 🧑‍🎓 S16-103, S16-161 📍 31-200
	☑	LEC	Thermohydraulic calculations in nuclear reactors (part 1) (2020-03-24 — 2020-05-19) 🧑‍🎓 S16-103, S16-161 📍 dep.13
	☑	SEM	Thermohydraulic calculations in nuclear reactors (part 1) (2020-02-18 — 2020-05-26) 🧑‍🎓 S16-103 📍 31-200
	■	SEM	Thermohydraulic calculations in nuclear reactors (part 1) (2020-02-11 — 2020-03-17) 🧑‍🎓 S16-103 📍 31-200
16:15 — 17:50	■	SEM	Thermohydraulic calculations in nuclear reactors (part 1) (2020-03-24 — 2020-05-26) 🧑‍🎓 S16-103 📍 dep.13

### WEDNESDAY

09:20 — 11:50	■	SEM	Course project (engineering calculations and design of nuclear power plants) (2020-02-12 — 2020-03-18) 🧑‍🎓 B16-101 📍 E-409
	■	SEM	Course project (engineering calculations and design of nuclear power plants) (2020-03-25 — 2020-04-29) 🧑‍🎓 B16-101 📍 dep.13