

## Panin Mihail P. Course Schedule

### TUESDAY

12:45 – 14:20	☑ LAB	Computer Workshop	👥 S16-103	📍 E-211a
16:15 – 17:50	☑ SEM	Computer Workshop	👥 B16-101, B16-105, S16-103	📍 E-211a

### WEDNESDAY

08:30 – 10:05	☑ LEC	Radiation effect on Humans and Environment	👥 S14-106	📍 E-212
10:15 – 11:50	■ LEC	Radiation Physics	👥 B15-301	📍 E-214
11:55 – 13:30	■ SEM	Radiation Physics	👥 B15-301	📍 E-214
13:35 – 14:30	■ LEC	Radiation protection of Nuclear facilities (2018-09-05 – 2018-12-05)	👥 M17-190	📍 E-214
14:30 – 16:05	■ SEM	Radiation protection of Nuclear facilities (2018-09-05 – 2018-12-05)	👥 M17-190	📍 E-214

### THURSDAY

10:15 – 11:50	■ LAB	Computer Workshop	👥 S15-103	📍 E-211a
12:45 – 14:20	■ SEM	Numerical Methods of Ionizing Radiation Transport Theory	👥 M18-162	📍 E-212
15:20 – 17:00	■ LEC	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
	■ LEC	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	📍 B-100
17:05 – 17:50	■ 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
17:55 – 19:30	■ SEM	Numerical Methods of Ionizing Radiation Transport Theory	👥 S14-103	📍 E-212

### FRIDAY

10:15 – 11:50	☑ LEC	Numerical Methods of Ionizing Radiation Transport Theory	👥 M18-162	📍 E-212
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### SATURDAY

16:15 – 17:50	■ LAB	Computer Workshop	👥 B16-101, B16-105	📍 E-211a
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