









## Stogov Yuriy V. Course Schedule







### MONDAY

17:55 — 19:30	■ SEM	Neutron Effective Cross Sections and Presentation of Data  S13-105, S13-106  B-213
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
### TUESDAY

10:15 — 11:50	■ SEM	Physics of Nuclear Reactors  S14-164  V-109
12:45 — 14:20	■ LAB	Physics of Nuclear Reactors  B14-103  V-117
14:30 — 16:05	■ LEC	Physics of Nuclear Reactors  S14-161, S14-162, S14-164  V-403









### WEDNESDAY

08:30 — 10:05	■ SEM	Neutron Effective Cross Sections and Presentation of Data  M16-103, M16-165  B-213
10:15 — 11:50	■ SEM	Physics of Nuclear Reactors  S14-161  V-116
11:55 — 13:30	☑ LEC	Neutron Effective Cross Sections and Presentation of Data  M16-103, M16-165  B-221

### THURSDAY

08:30 — 10:05	☑ LAB	Physical Reactor Theory: Modeling of Non-Stationary Processes and Perturbation Theory  S14-105, S14-106  B-212st
14:30 — 16:05	☑ SEM	Physics of Nuclear Reactors  S13-107, S13-108  V-103
16:15 — 17:50	☑ LAB	Physics of Nuclear Reactors  S14-602  31-111

### FRIDAY

08:30 — 11:50	■ LAB	Methods and Instruments of Physical Measurements  S14-105, S14-106  31-110
12:45 — 14:20	■ SEM	Physics of Nuclear Reactors  S14-162  V-117
14:30 — 16:05	■ SEM	Physics of Nuclear Reactors  S14-602  31-111
17:55 — 19:30	☑ LEC	Neutron Effective Cross Sections and Presentation of Data  S13-105, S13-106  B-214