

Course Schedule, room 47-204**TUESDAY**

11:05 — 12:40	■ SEM	History and Methodology of Physics	👥 M17-101	🎓 Yakovleva E.I.
	■ LEC	Modern Problems in Physics	👥 M17-101, M17-126	🎓 Bogdanov A.G., Kyavassa A.
12:45 — 14:20	■ LEC	Nuclear Physics	👥 M17-198	🎓 Yashin I.I.

WEDNESDAY

08:30 — 10:05	■ SEM	Electronics in Experimental Physics	👥 M16-106	🎓 Zadeba E.A.
10:15 — 11:00	■ LEC	Electronics in Experimental Physics	👥 M16-106	🎓 Zadeba E.A.
11:05 — 14:20	■ SEM	Solar-Terrestrial Physics	👥 M16-106	🎓 Barbashina N.S., Chilingaryan A., Borog V.V.
14:30 — 16:05	■ SEM	Nuclear Physics	👥 M17-198	🎓 Zadeba E.A.

THURSDAY

08:30 — 10:05	■ SEM	Physics of Cosmic Ray Muons	👥 M17-126	🎓 Shpiring K., Bogdanov A.G.
10:15 — 11:50	■ SEM	Nanosecond Electronics	👥 M16-101	🎓 Zadeba E.A.
12:45 — 14:20	■ SEM	Special Physics Workshop	👥 M16-101	🎓 Yakovleva E.I.
	■ LEC	Physics of Cosmic Ray Muons	👥 M16-101	🎓 Shpiring K., Bogdanov A.G.
14:30 — 16:05	■ LEC	Physics of Cosmic Ray Muons	👥 M16-101, M17-126	🎓 Bogdanov A.G.
	■ SEM	Special Physics Workshop	👥 M16-101	🎓 Yakovleva E.I.

FRIDAY

08:30 — 10:05	■ SEM	Physical Seminar: Systems of Environment Satellite Monitoring	👥 M16-106	🎓 Astapov I.I.
10:15 — 11:50	■ SEM	Workshop: Methods of Experimental Complex Data Analysis	👥 M16-106, M17-126	🎓 Shestakov V.V., Hohlov S.S.
11:55 — 12:40	■ LEC	Workshop: Methods of Experimental Complex Data Analysis	👥 M16-106, M17-126	🎓 Hohlov S.S.
12:45 — 14:20	■ LEC	Physics of Neutrons in Cosmic Rays	👥 M17-101, M17-126	🎓 Gromushkin D.M.
14:30 — 16:05	■ LEC	Radiation Detectors in Nuclear Physics Experiments	👥 M17-101	🎓 Hohlov S.S.
16:15 — 17:50	■ SEM	Radiation Detectors in Nuclear Physics Experiments	👥 M17-101	🎓 Hohlov S.S.