


































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

10:15 — 11:50	<input checked="" type="checkbox"/> LEC  B22-104  Shulzhenko I.A. <input checked="" type="checkbox"/> SEM  B22-104  Kuzmenkova P.S.
12:45 — 14:20	<input checked="" type="checkbox"/> LEC  B21-104  Shulzhenko I.A. <input checked="" type="checkbox"/> SEM  B21-104  Shulzhenko I.A.
14:30 — 16:05	<input checked="" type="checkbox"/> LEC  B21-104  Vorobiev V.S. <input checked="" type="checkbox"/> SEM  B21-104  Vorobiev V.S.
16:15 — 17:50	<input checked="" type="checkbox"/> SEM Solar-Terrestrial Physics  M23-110  Borog V.V.
17:55 — 19:30	<input checked="" type="checkbox"/> LEC Experimental astrophysics  M23-110  Vorobiev V.S.
19:35 — 21:10	<input checked="" type="checkbox"/> SEM Experimental astrophysics  M23-110  Vorobiev V.S.















TUESDAY

08:30 — 10:05	<input checked="" type="checkbox"/> LEC  B21-104  Gromushkin D.M., Hohlov S.S.
10:15 — 11:50	<input checked="" type="checkbox"/> LEC  B21-104  Gromushkin D.M., Shulzhenko I.A., Hohlov S.S. <input checked="" type="checkbox"/> SEM  B21-104  Hohlov S.S., Shulzhenko I.A., Gromushkin D.M.
11:55 — 13:30	<input checked="" type="checkbox"/> LEC  B21-104  Yashin I.I. <input checked="" type="checkbox"/> SEM  B21-104  Yashin I.I.
14:30 — 16:05	<input checked="" type="checkbox"/> LEC  B21-104  Bogdanov A.G. <input checked="" type="checkbox"/> SEM  B21-104  Hohlov S.S., Gromushkin D.M.
16:15 — 17:50	<input checked="" type="checkbox"/> LAB  B21-104  Bogdanov A.G.

WEDNESDAY

09:20 — 10:05	<input checked="" type="checkbox"/> LEC Radiation Detectors in Nuclear Physics Experiments  M24-110  Shulzhenko I.A., Hohlov S.S.
10:15 — 11:50	<input checked="" type="checkbox"/> SEM Radiation Detectors in Nuclear Physics Experiments  M24-110  Shulzhenko I.A., Hohlov S.S.
11:55 — 15:15	<input checked="" type="checkbox"/> SEM Introduction to C++ and Python  M24-110  Troshin I.Y.
17:55 — 19:30	<input checked="" type="checkbox"/> SEM Experimental Methods for Accelerator and Non-Accelerator High Energy Physics  M23-110  Yashin I.I.

THURSDAY

10:15 — 11:50	<input checked="" type="checkbox"/> LEC Physics of cosmic-ray muons and muon diagnostics  B21-104  Bogdanov A.G.
11:55 — 12:40	<input checked="" type="checkbox"/> LEC Electronics in Experimental Physics  M23-110  Zadeba E.A.
12:45 — 14:20	<input checked="" type="checkbox"/> SEM Electronics in Experimental Physics  M23-110  Vorobiev V.S.
14:30 — 16:05	<input checked="" type="checkbox"/> SEM Solar-Terrestrial Physics  M23-110  Borog V.V.
16:15 — 17:50	<input checked="" type="checkbox"/> SEM Nuclear Physics  M24-110  Astapov I.I.
17:55 — 18:40	<input checked="" type="checkbox"/> LEC Simulation of installations and experiments in the field of cosmic rays  M23-110  Dmitrieva A.N., Barbashina N.S.
18:45 — 20:20	<input checked="" type="checkbox"/> SEM Simulation of installations and experiments in the field of cosmic rays  M23-110  Dmitrieva A.N., Barbashina N.S.

FRIDAY

08:30 — 10:05	■	LEC	Physics of cosmic ray neutrons	👥 M24-110	🎓 Gromushkin D.M.
10:15 — 11:50	■	SEM	Physics of cosmic ray neutrons	👥 M24-110	🎓 Gromushkin D.M.
11:55 — 13:30	■	LEC	Physics of cosmic-ray muons and muon diagnostics	👥 B21-104	🎓 Bogdanov A.G.
14:30 — 16:05	☑	SEM	Physics of cosmic-ray muons and muon diagnostics	👥 B21-104	🎓 Bogdanov A.G.
	☑	LAB	Physics of cosmic-ray muons and muon diagnostics	👥 B21-104	🎓 Bogdanov A.G.