

## Course Schedule, room FIAN

### MONDAY

09:20 — 11:00	■ LEC	Planar Cycle Technology (2017-02-06 — 2017-03-13) 🐾 M15-307 🎓 Kozyrev A.A.
	■ SEM	Planar Cycle Technology (2017-03-20 — 2017-04-10) 🐾 M15-307 🎓 Kozyrev A.A.
11:55 — 13:30	■ SEM	Planar Cycle Technology 🐾 M15-307 🎓 Kozyrev A.A.
12:45 — 14:20	■ LEC	Concept Group Theory 🐾 B15-101 🎓 Nefediev A.V.
	■ LAB	Experimental Methods of High Energy Physics (Part I) 🐾 B15-101 🎓 Alekseev I.G.
	■ LAB	Concept Group Theory 🐾 B15-101 🎓 Nefediev A.V.
	■ LEC	Experimental Methods of High Energy Physics (Part I) 🐾 B15-101 🎓 Alekseev I.G.
13:35 — 15:15	■ LEC	Introduction to Experimental Physics 🐾 B15-101 🎓 Danilov M.V.
	■ LAB	Introduction to Experimental Physics 🐾 B15-101 🎓 Danilov M.V.
17:05 — 18:40	■ SEM	Academic (Primary Professional Skills) Practice: Scientific Seminar 🐾 B13-102 🎓 Uglov T.V.

### TUESDAY

10:15 — 11:50	■ SEM	Quark Structure of Hadrons 🐾 B13-102 🎓 Nefediev A.V.
11:05 — 11:50	■ LEC	Grand Unified Theory 🐾 M16-125 🎓 Vysotskiy M.I.
11:55 — 12:40	■ LEC	Quark Structure of Hadrons 🐾 B13-102 🎓 Nefediev A.V.
11:55 — 13:30	■ SEM	Grand Unified Theory 🐾 M16-125 🎓 Vysotskiy M.I.
13:35 — 15:15	■ LEC	Quantum Field Theory (Part II) 🐾 B13-102 🎓 Novikov V.A., Nefediev A.V.
15:20 — 17:00	■ SEM	Quantum Field Theory (Part II) 🐾 B13-102 🎓 Novikov V.A., Nefediev A.V.

### WEDNESDAY

10:15 — 11:50	■ LEC	Laser Micro- and Nanotechnologies (2017-02-08 — 2017-02-22) 🐾 M15-305, M15-306 🎓 Konov V.I.
	■ SEM	Laser Micro- and Nanotechnologies (2017-03-01 — 2017-04-05) 🐾 M15-305, M15-306 🎓 Konov V.I.
	■ LEC	Photonics 🐾 M16-304 🎓 Krohin O.N.
	■ SEM	Photonics 🐾 M16-304 🎓 Krohin O.N.
11:05 — 12:40	■ SEM	Practical Training (Research Work) 🐾 M15-307 🎓 Zaslavitskiy I.I., Kanavin A.P., Bezotosnyy V.V., Zvestovskaya I.N., Popov Y.M., Krohin O.N., Aleschenko Y.A., Cheshev E.A.
11:55 — 12:40	■ LEC	Physics of Semiconductor Heterostructures 🐾 M16-304 🎓 Zaslavitskiy I.I.
11:55 — 13:30	■ SEM	Laser Micro- and Nanotechnologies (2017-02-08 — 2017-02-22) 🐾 M15-305, M15-306 🎓 Konov V.I.
	■ LEC	Quantum Optics (2017-02-08 — 2017-03-01) 🐾 M16-214 🎓 Kolachevskiy N.N.
	■ LAB	Research Seminar: Physics of Fundamental Interactions (Part II) 🐾 M16-125 🎓 Uglov T.V.
	■ LEC	Plasma Cvd of Thin-film Structures (2017-03-01 — 2017-03-15) 🐾 M15-305, M15-306 🎓 Ralchenko V.G.
	■ SEM	Quantum Optics (2017-03-08 — 2017-05-17) 🐾 M16-214 🎓 Kolachevskiy N.N.
	■ SEM	Plasma Cvd of Thin-film Structures (2017-03-22 — 2017-04-05) 🐾 M15-305, M15-306 🎓 Ralchenko V.G.
12:45 — 14:20	■ SEM	Physics of Semiconductor Heterostructures 🐾 M16-304 🎓 Zaslavitskiy I.I.
13:35 — 14:20	■ SEM	Research Seminar: Physics of Fundamental Interactions (Part II) 🐾 M16-125 🎓 Uglov T.V.
13:35 — 17:00	■ SEM	Plasma Cvd of Thin-film Structures 🐾 M15-305, M15-306 🎓 Ralchenko V.G.
14:30 — 15:15	■ LEC	Technology of Heterostructure Growth 🐾 M16-304 🎓 Marmalyuk A.A.
14:30 — 16:05	■ LEC	Experimental Physics of Elementary Particles 🐾 B13-102 🎓 Uglov T.V.
14:30 — 17:00	■ SEM	Cosmology; Cosmology (Part II) 🐾 M15-112, M16-125 🎓 Vysotskiy M.I.
15:20 — 17:00	■ SEM	Technology of Heterostructure Growth 🐾 M16-304 🎓 Marmalyuk A.A.
16:15 — 18:40	■ SEM	Experimental Physics of Elementary Particles 🐾 B13-102 🎓 Uglov T.V.
17:05 — 18:40	■ LEC	Cosmology; Cosmology (Part II) 🐾 M15-112, M16-125 🎓 Vysotskiy M.I.

## THURSDAY

08:30 — 13:30	■ <b>SEM</b> Practical Training (Research Work) 🐾 M15-112 🎓 Danilov M.V.
12:45 — 13:30	■ Introduction to Astrophysics 🐾 B14-101, B14-S01 🎓 Manukovskiy K.V. ■ Statistical Methods in Experimental Physics 🐾 B14-101, B14-S01 🎓 Drutskoy A.G.
13:35 — 14:20	■ <b>LEC</b> Research Seminar (Part II) 🐾 B13-102 🎓 Uglov T.V. ■ <b>LEC</b> Introduction to Astrophysics 🐾 B14-101, B14-S01 🎓 Manukovskiy K.V. ■ <b>LEC</b> Statistical Methods in Experimental Physics 🐾 B14-101, B14-S01 🎓 Drutskoy A.G.
14:30 — 16:05	■ <b>SEM</b> Introduction to Astrophysics 🐾 B14-101, B14-S01 🎓 Manukovskiy K.V. ■ <b>SEM</b> Statistical Methods in Experimental Physics 🐾 B14-101, B14-S01 🎓 Drutskoy A.G.
14:30 — 17:00	■ <b>SEM</b> Research Seminar (Part II) 🐾 B13-102 🎓 Uglov T.V.
16:15 — 17:50	■ <b>SEM</b> Professional Practice (Academic Research on Fundamental Interactions in Physics) 🐾 B14-101, B14-S01 🎓 Drutskoy A.G.

## FRIDAY

10:15 — 11:50	■ <b>LEC</b> Application of Optical Spectroscopy in Nanostructure Research <b>(2017-02-10 — 2017-02-24)</b> 🐾 M15-305, M15-306 🎓 Obraztsova E.D. ■ <b>LEC</b> Standard Model Expansion 🐾 M16-125 🎓 Vysotskiy M.I. ■ <b>LAB</b> Application of Optical Spectroscopy in Nanostructure Research <b>(2017-03-03 — 2017-04-07)</b> 🐾 M15-305, M15-306 🎓 Obraztsova E.D.
10:15 — 13:30	■ <b>SEM</b> Modern Laser Technologies 🐾 M15-307 🎓 Fronya A.A.
11:55 — 13:30	■ <b>SEM</b> Standard Model Expansion 🐾 M16-125 🎓 Vysotskiy M.I.
11:55 — 14:20	■ <b>SEM</b> Application of Optical Spectroscopy in Nanostructure Research 🐾 M15-305, M15-306 🎓 Obraztsova E.D.
13:35 — 14:20	■ <b>LEC</b> Experiments at High Energy Colliders 🐾 M16-125 🎓 Danilov M.V.
14:30 — 16:05	■ <b>SEM</b> Professional Practice (Research and Operations) 🐾 M15-305, M15-306 🎓 Pereverzev V.G. ■ <b>SEM</b> Experiments at High Energy Colliders 🐾 M16-125 🎓 Danilov M.V.