

FIAN. Exam Schedule

Thu, 14 Nov	10:15 — 14:20	TEST	Practical Training (Research Work) 🧑‍🎓 M18-209 🎓 Leonidov A.V.
Mon, 23 Dec	09:00 — 12:00	TEST	Introduction to Elementary Particle Physics 🧑‍🎓 B17-105 🎓 Danilov M.V., Mizyuk R.V.
Mon, 23 Dec	09:00 — 12:00	TEST	Scientific seminar on high energy physics (part 1) 🧑‍🎓 B17-105 🎓 Mizyuk R.V.
Mon, 23 Dec	15:00 — 18:00	ATT	Quantum Field Theory (Part I) 🧑‍🎓 B16-104 🎓 Nefediev A.V., Novikov V.A.
Tue, 24 Dec	09:00 — 12:00	TEST	Scientific Seminar: part 1 🧑‍🎓 B16-104 🎓 Mizyuk R.V.
Tue, 24 Dec	12:00 — 15:00	TEST	Nuclear Physics 🧑‍🎓 B16-104 🎓 Novikov V.A.
Wed, 25 Dec	09:00 — 12:00	ATT	Introduction to Quantum Field Theory 🧑‍🎓 B16-104 🎓 Novikov V.A., Nefediev A.V.
Wed, 25 Dec	09:20 — 11:00	ATT	High-energy Single Diode Lasers 🧑‍🎓 M18-304 🎓 Bezotosnyy V.V.
Wed, 25 Dec	10:15 — 12:40	TEST	Special seminar on fundamental interaction physics (part 2) 🧑‍🎓 M18-105 🎓 Mizyuk R.V.
Wed, 25 Dec	11:05 — 12:40	ATT	Semiconductoe Disk Lasers 🧑‍🎓 M18-304 🎓 Kozlovskiy V.I.
Wed, 25 Dec	12:00 — 15:00	ATT	Data Collection Systems 🧑‍🎓 B16-104 🎓 Alekseev I.G.
Wed, 25 Dec	12:45 — 14:20	ATT	Scientific seminar on physics of fundamental interactions, part 3) 🧑‍🎓 M18-105 🎓 Mizyuk R.V.
Wed, 25 Dec	12:45 — 14:20	ATT	Diode-Pumped Lasers 🧑‍🎓 M18-304 🎓 Cheshev E.A.
Wed, 25 Dec	15:00 — 18:00	TEST	Modern detectors in particle physics 🧑‍🎓 B16-104 🎓 Mizyuk R.V.
Thu, 26 Dec	15:00 — 18:00	TEST	Experimental methods in particle physics 🧑‍🎓 B17-105 🎓 Alekseev I.G.
Thu, 26 Dec	15:00 — 18:00	TEST	Concept Group Theory 🧑‍🎓 B17-105 🎓 Nefediev A.V.
Thu, 26 Dec	15:00 — 18:00	TEST	Elementary particles and their sources 🧑‍🎓 B17-105 🎓 Mizyuk R.V., Danilov M.V.
Fri, 27 Dec	10:15 — 11:50	ATT	Practical Training (Research Work) 🧑‍🎓 M18-304 🎓 Bezotosnyy V.V., Cheshev E.A., Popov Y.M., Marmalyuk A.A., Zavestovskaya I.N., Krohin O.N., Fronya A.A.
Fri, 27 Dec	10:15 — 11:50	TEST	Special physical workshop (semiconductor lasers and technology) 🧑‍🎓 M19-304 🎓 Fronya A.A.
Fri, 27 Dec	12:45 — 14:20	ATT	Physical Optics 🧑‍🎓 M19-303, M19-304, M19-312 🎓 Kanavin A.P.
Fri, 27 Dec	14:30 — 16:05	ATT	Photonics 🧑‍🎓 M19-304 🎓 Krohin O.N.
Fri, 10 Jan	09:00 — 13:00	EXAM	Quantum Field Theory (Part I) 🧑‍🎓 B16-104 🎓 Novikov V.A., Nefediev A.V.
Fri, 10 Jan	09:00 — 13:00	EXAM	High-energy Single Diode Lasers 🧑‍🎓 M18-304 🎓 Bezotosnyy V.V.
Fri, 10 Jan	09:00 — 13:00	EXAM	Physical Optics 🧑‍🎓 M19-303, M19-304, M19-312 🎓 Kanavin A.P.
Tue, 14 Jan	09:00 — 13:00	EXAM	Data Collection Systems 🧑‍🎓 B16-104 🎓 Alekseev I.G.
Wed, 15 Jan	09:00 — 13:00	EXAM	Scientific seminar on physics of fundamental interactions, part 3) 🧑‍🎓 M18-105 🎓 Mizyuk R.V.
Wed, 15 Jan	09:00 — 13:00	EXAM	Semiconductoe Disk Lasers 🧑‍🎓 M18-304 🎓 Kozlovskiy V.I.
Mon, 20 Jan	09:00 — 13:00	EXAM	Diode-Pumped Lasers 🧑‍🎓 M18-304 🎓 Cheshev E.A.
Mon, 20 Jan	09:00 — 13:00	EXAM	Photonics 🧑‍🎓 M19-304 🎓 Krohin O.N.
Wed, 22 Jan	09:00 — 13:00	EXAM	Introduction to Quantum Field Theory 🧑‍🎓 B16-104 🎓 Nefediev A.V., Novikov V.A.
Fri, 24 Jan	09:00 — 13:00	EXAM	Practical Training (Research Work) 🧑‍🎓 M18-304 🎓 Popov Y.M., Marmalyuk A.A., Zavestovskaya I.N., Krohin O.N., Bezotosnyy V.V., Cheshev E.A., Fronya A.A.