

## Course Schedule, room FIAN

### MONDAY

09:20 — 10:05	■ LEC	High-energy Single Diode Lasers (2018-09-03 — 2018-10-22)	👥 M17-304	🎓 Bezotosnyy V.V.
09:20 — 11:50	■ SEM	High-energy Single Diode Lasers (2018-10-29 — 2018-12-17)	👥 M17-304	🎓 Bezotosnyy V.V.
10:15 — 11:50	■ LAB	High-energy Single Diode Lasers (2018-09-03 — 2018-10-22)	👥 M17-304	🎓 Bezotosnyy V.V.
12:45 — 14:20	■ PR	Practical Training (Research Work)	👥 M17-304	🎓 Cheshev E.A., Zavestovskaya I.N., Bezotosnyy V.V., Zasavitskiy I.I., Krohin O.N., Marmalyuk A.A., Popov Y.M., Fronya A.A.
15:20 — 16:05	■ LEC	Data Collection Systems	👥 B15-101	🎓 Alekseev I.G.
16:15 — 17:50	■ SEM	Data Collection Systems	👥 B15-101	🎓 Alekseev I.G.

### TUESDAY

















09:20 — 11:00	☑ LEC	Photonics	👥 M18-303, M18-304, M18-312	🎓 Orlovich V.A., Krohin O.N.
	☑ SEM	Photonics	👥 M18-303, M18-304, M18-312	🎓 Krohin O.N.
11:05 — 11:50	■ LEC	Solid State Physics	👥 M18-303, M18-312	🎓 Ummarino D., Barbero D., Zavestovskaya I.N.
11:05 — 12:40	■ LEC	Physical Optics	👥 M18-304	🎓 Kanavin A.P.
11:55 — 15:15	■ LEC	Introduction to Surface Physics (2018-09-04 — 2018-09-11)	👥 M18-303	🎓 Novikov Y.A.
	■ SEM	Introduction to Surface Physics (2018-09-18 — 2018-11-20)	👥 M18-303	🎓 Novikov Y.A.
	■ LAB	Introduction to Surface Physics (2018-11-27 — 2018-12-18)	👥 M18-303	🎓 Novikov Y.A.
12:45 — 14:20	■ SEM	Physical Optics	👥 M18-304	🎓 Kanavin A.P.
14:30 — 15:15	■ SEM	Physical Optics	👥 M18-304	🎓 Kanavin A.P.
16:15 — 17:50	☑ LEC	Physical Optics	👥 M18-303, M18-312	🎓 Kanavin A.P.
	☑ SEM	Scientific Seminar	👥 M18-304	🎓 Zdorovets M., Fronya A.A.
	☑ SEM	Physical Optics	👥 M18-303, M18-312	🎓 Kanavin A.P.

### WEDNESDAY











09:20 — 10:05	■ LEC	Atomic Spectroscopy	👥 M18-209	🎓 Kolachevskiy N.N.
10:15 — 11:00	■ SEM	Atomic Spectroscopy	👥 M18-209	🎓 Kolachevskiy N.N.
11:05 — 11:50	■ SEM	Precision Measurements	👥 M18-209	🎓 Kolachevskiy N.N.
11:55 — 13:30	■ LEC	Precision Measurements	👥 M18-209	🎓 Kolachevskiy N.N.
	☑ SEM	Industry Workshop (Scientific Research Work): Physics Of Fundamental Interactions; Industry Workshop: research on physics of fundamental interactions	👥 B16-102, B16-104, B16-S01	🎓 Nefediev A.V., Drutskoy A.G.
14:30 — 16:05	☑ LEC	Experimental Methods in High-Energy Physics (Part II)	👥 B16-102, B16-104, B16-S01	🎓 Uglov T.V.
	☑ SEM	Experimental Methods in High-Energy Physics (Part II)	👥 B16-102, B16-104, B16-S01	🎓 Uglov T.V.
14:30 — 17:00	■ LEC	Elementary Particles Theory (Weak Interactions) (2018-09-05 — 2018-10-24)	👥 M18-202, M18-209, M18-282	🎓 Martemyanov B.V.
	■ SEM	Elementary Particles Theory (Weak Interactions) (2018-10-31 — 2018-12-19)	👥 M18-202, M18-209, M18-282	🎓 Martemyanov B.V.
16:15 — 17:50	☑ LEC	Introduction to Elementary Particle Physics	👥 B16-102, B16-104, B16-S01	🎓 Danilov M.V., Mizyuk R.V.
	☑ SEM	Introduction to Elementary Particle Physics	👥 B16-102, B16-104, B16-S01	🎓 Danilov M.V., Mizyuk R.V.

### THURSDAY

09:20 — 10:05	■ LEC	Semiconductor Disk Lasers (2018-09-06 — 2018-10-25)	👥 M17-304	🎓 Kozlovskiy V.I.
	■ SEM	Semiconductor Disk Lasers (2018-11-01 — 2018-12-20)	👥 M17-304	🎓 Kozlovskiy V.I.
10:15 — 11:50	■ SEM	Scientific seminar on physics of fundamental interactions, part 3)	👥 M17-125	🎓 Mizyuk R.V., Uglov T.V.
	■ SEM	Semiconductor Disk Lasers	👥 M17-304	🎓 Kozlovskiy V.I.
	☑ LAB	Digital Modeling, Calculation and Design of Nanosystems	👥 M18-303	🎓 Osadchiy A.V.
	☑ PR	Industry Primary Professional Skills workshop	👥 M17-303	🎓 Osadchiy A.V.
	☑ LAB	Digital Modeling, Calculation and Design of Nanosystems	👥 M18-312	🎓 Osadchiy A.V.
	☑ PR	Industry Primary Professional Skills workshop	👥 M17-313	🎓 Osadchiy A.V.

11:55 — 14:20	<ul style="list-style-type: none"> <li>■ <b>LEC</b> Digital Modeling, Calculation and Design of Nanosystems <b>(2018-09-06 — 2018-09-20)</b>   M18-303, M18-312  Osadchiy A.V.</li> <li>■ <b>SEM</b> Digital Modeling, Calculation and Design of Nanosystems <b>(2018-09-27 — 2018-12-20)</b>   M18-303, M18-312  Osadchiy A.V.</li> </ul>
12:45 — 13:30	<ul style="list-style-type: none"> <li>■ <b>LEC</b> Diode-Pumped Lasers <b>(2018-09-06 — 2018-10-25)</b>  M17-304  Cheshev E.A.</li> <li>■ <b>SEM</b> Diode-Pumped Lasers <b>(2018-11-01 — 2018-12-20)</b>  M17-304  Cheshev E.A.</li> </ul>
12:45 — 14:20	<ul style="list-style-type: none"> <li>☑ <b>PR</b> Industry Primary Professional Skills workshop  M17-393  Osadchiy A.V.</li> </ul>
13:35 — 15:15	<ul style="list-style-type: none"> <li>■ <b>LAB</b> Diode-Pumped Lasers <b>(2018-09-06 — 2018-10-25)</b>  M17-304  Cheshev E.A.</li> <li>■ <b>SEM</b> Diode-Pumped Lasers <b>(2018-11-01 — 2018-12-20)</b>  M17-304  Cheshev E.A.</li> </ul>
15:20 — 17:00	<ul style="list-style-type: none"> <li>☑ <b>LAB</b> Interaction of Laser Radiation and Matter  M17-304  Zvestovskaya I.N.</li> </ul>

### FRIDAY

10:15 — 11:50	<ul style="list-style-type: none"> <li>☑ <b>LEC</b> Introduction to Quantum Field Theory  B15-101  Nefediev A.V., Novikov V.A.</li> </ul>
10:15 — 13:30	<ul style="list-style-type: none"> <li>☑ <b>SEM</b> Industry Workshop: research on physics of fundamental interactions  B15-101  Drutskoy A.G., Nefediev A.V.</li> </ul>
11:55 — 13:30	<ul style="list-style-type: none"> <li>☑ <b>SEM</b> Introduction to Quantum Field Theory  B15-101  Novikov V.A., Nefediev A.V.</li> </ul>
14:30 — 16:05	<ul style="list-style-type: none"> <li>☑ <b>LEC</b> Quantum Field Theory (Part I)  B15-101  Novikov V.A., Nefediev A.V.</li> </ul>
16:15 — 17:50	<ul style="list-style-type: none"> <li>☑ <b>SEM</b> Quantum Field Theory (Part I)  B15-101  Nefediev A.V., Novikov V.A.</li> </ul>