

## Course Schedule, room 33-304

### MONDAY

10:15 — 11:50	☑ <b>LEC</b>	Physics of Semiconductors 🧑‍🎓 B14-402 🎓 Nikitenko V.R., Zenger P., Zabrodin E.E.
12:45 — 14:20	☑ <b>LEC</b>	X-rays: Sources, Features, Applications 🧑‍🎓 B14-401, B14-502 🎓 Vagner V.
	☑ <b>SEM</b>	X-rays: Sources, Features, Applications 🧑‍🎓 B14-401, B14-502 🎓 Vagner V.
14:30 — 16:05	☑ <b>LEC</b>	Integrated Development Environment (IDE) 🧑‍🎓 B15-401 🎓 Katin K.P., Maslov M.M.

### TUESDAY

10:15 — 11:50	☑ <b>SEM</b>	Introduction to Micro and Nano Systems Physics (Part II) 🧑‍🎓 B14-402 🎓 Martynov I.L.
	☑ <b>LEC</b>	Introduction to Micro and Nano Systems Physics (Part II) 🧑‍🎓 B14-402 🎓 Martynov I.L.
11:55 — 13:30	■ <b>SEM</b>	Organic Photovoltaics 🧑‍🎓 M17-403 🎓 Nikitenko V.R.
13:35 — 14:20	■ <b>LEC</b>	Organic Photovoltaics 🧑‍🎓 M17-403 🎓 Prezhdo O., Nyunzi D., Nikitenko V.R.
16:15 — 17:50	☑ <b>SEM</b>	Introduction to Condensed Matter Physics 🧑‍🎓 B14-402 🎓 Vasilievskiy I.S.
	☑ <b>LEC</b>	Introduction to Condensed Matter Physics 🧑‍🎓 B14-402 🎓 Chinkue Z., Hampay D., Vasilievskiy I.S.
17:55 — 19:30	☑ <b>LEC</b>	Physics of High Current Electronics ( <b>2017-09-19 — 2017-12-26</b> ) 🧑‍🎓 A15-402, A15-403 🎓 Gaponenko N.V., Vasilievskiy I.S.
	☑ <b>SEM</b>	Physics of High Current Electronics ( <b>2017-09-26 — 2017-12-19</b> ) 🧑‍🎓 A15-402, A15-403 🎓 Gaponenko N.V., Vasilievskiy I.S.

### WEDNESDAY





09:20 — 11:00	■ <b>LEC</b>	Physics of Nanosystems; Physics of Nanosystems (1) ( <b>2017-09-06 — 2017-09-27</b> ) 🧑‍🎓 M16-214, M16-403, M16-405 🎓 Kulbachinskiy V.A.
	■ <b>SEM</b>	Physics of Nanosystems ( <b>2017-10-04 — 2017-12-20</b> ) 🧑‍🎓 M16-214, M16-403 🎓 Egorov A.Y., Kulbachinskiy V.A.
09:20 — 11:50	■ <b>SEM</b>	Physics of Nanosystems (1) ( <b>2017-10-04 — 2017-11-22</b> ) 🧑‍🎓 M16-405 🎓 Kulbachinskiy V.A., Ryabov V.G., Kargin N.I.
11:05 — 11:50	■ <b>SEM</b>	Physics of Nanosystems 🧑‍🎓 M16-214, M16-403 🎓 Egorov A.Y., Kulbachinskiy V.A.
12:45 — 14:20	■ <b>LEC</b>	Methods of Small-Angle Scattering ( <b>2017-09-06 — 2017-09-27</b> ) 🧑‍🎓 M16-401 🎓 Abov Y.G., Lvov D.V.
	■ <b>SEM</b>	Methods of Small-Angle Scattering ( <b>2017-10-04 — 2017-12-20</b> ) 🧑‍🎓 M16-401 🎓 Lvov D.V.

### THURSDAY

08:30 — 10:05	■ <b>LEC</b>	Introduction to Quantum Radiophysics; Quantum Radiophysics 🧑‍🎓 B14-402, B14-S02 🎓 Gubskiy K.L.
10:15 — 11:50	■ <b>SEM</b>	Introduction to Quantum Radiophysics; Quantum Radiophysics 🧑‍🎓 B14-402, B14-S02 🎓 Gubskiy K.L.
12:45 — 14:20	■ <b>SEM</b>	Physics of Semiconductors 🧑‍🎓 B14-201
16:15 — 17:50	■ <b>LEC</b>	Experimental Methods of Condensed Matter Physics ( <b>2017-09-07 — 2017-09-28</b> ) 🧑‍🎓 M17-403 🎓 Maslov M.M.
	■ <b>LAB</b>	Experimental Methods of Condensed Matter Physics ( <b>2017-10-05 — 2017-12-21</b> ) 🧑‍🎓 M17-403 🎓 Katin K.P., Antonenko S.V.

### FRIDAY

10:15 — 11:00	■ <b>LEC</b>	Principles of Molecular Nanosystems Physics ( <b>2017-09-01 — 2017-10-20</b> ) 🧑‍🎓 M16-405 🎓 Chistyakov A.A.
	■ <b>SEM</b>	Principles of Molecular Nanosystems Physics ( <b>2017-10-27 — 2017-12-15</b> ) 🧑‍🎓 M16-405 🎓 Chistyakov A.A.
11:05 — 12:40	■ <b>SEM</b>	Principles of Molecular Nanosystems Physics 🧑‍🎓 M16-405 🎓 Chistyakov A.A.
14:30 — 16:05	■ <b>LEC</b>	Molecular Dynamics in Multiscale Modeling ( <b>2017-09-01 — 2017-10-20</b> ) 🧑‍🎓 M17-401 🎓 Katin K.P., Maslov M.M.
	■ <b>LAB</b>	Molecular Dynamics in Multiscale Modeling ( <b>2017-10-27 — 2017-11-17</b> ) 🧑‍🎓 M17-401 🎓 Katin K.P., Maslov M.M.

17:05 — 18:40	<p> <span>■</span> <span>LEC</span> Phase Transitions in Nanosystems Physics <b>(2017-09-01 — 2017-09-22)</b>  M17-403  <span>🎓</span> Maslov M.M.         </p> <p> <span>■</span> <span>SEM</span> Phase Transitions in Nanosystems Physics <b>(2017-09-29 — 2017-12-15)</b>  M17-403  <span>🎓</span> Maslov M.M.         </p>
18:45 — 19:30	<p> <span>■</span> <span>LEC</span> Phase Transitions in Nanosystems Physics <b>(2017-09-01 — 2017-10-20)</b>  M17-403  <span>🎓</span> Maslov M.M.         </p> <p> <span>■</span> <span>SEM</span> Phase Transitions in Nanosystems Physics <b>(2017-10-27 — 2017-12-15)</b>  M17-403  <span>🎓</span> Maslov M.M.         </p>