

## Course Schedule, room 33-302

### MONDAY

08:30 — 10:05	☑ <b>LEC</b>	Fundamental Interactions	👥 B14-401	🎓 Abov Y.G., Lvov D.V.
	☑ <b>SEM</b>	Fundamental Interactions	👥 B14-401	🎓 Abov Y.G., Lvov D.V.
10:15 — 11:50	■ <b>SEM</b>	Fundamental Interactions	👥 B14-401	🎓 Abov Y.G., Lvov D.V.
12:45 — 14:20	■ <b>SEM</b>	Current Issues in Condensed Matter Physics <b>(2017-02-06 — 2017-03-13)</b>	👥 M15-403, M15-406, M15-409	🎓 Tischenko A.A., Sergeeva D.Y.
16:15 — 17:50	■ <b>LEC</b>	Thermoelectric Effect in Physical Electronics <b>(2017-02-06 — 2017-02-20)</b>	👥 M15-406, M15-409	🎓 Gladkov V.P.
	■ <b>SEM</b>	Thermoelectric Effect in Physical Electronics <b>(2017-02-27 — 2017-03-06)</b>	👥 M15-406, M15-409	🎓 Gladkov V.P.

### TUESDAY

08:30 — 10:05	☑ <b>LEC</b>	Discrete and Mathematical Models (Nonlinear Partial Differential Equations) <b>(2017-02-14 — 2017-03-14)</b>	👥 M16-401	🎓 Ionov A.M.
10:15 — 11:50	☑ <b>SEM</b>	Discrete and Mathematical Models (Nonlinear Partial Differential Equations)	👥 M16-401	🎓 Ionov A.M.
12:45 — 14:20	☑ <b>LEC</b>	Introduction to the Profession	👥 B16-403	🎓 Strihanov M.N.
	☑ <b>SEM</b>	Introduction to the Profession	👥 B16-403	🎓 Strihanov M.N.
14:30 — 16:05	■ <b>SEM</b>	Physics and Technology of Molecular-beam Epitaxy	👥 M16-405	🎓 Vasilievskiy I.S.

### WEDNESDAY

12:45 — 14:20	☑ <b>SEM</b>	Introduction to Measurements in Solid-state Nanoelectronics	👥 M16-403	🎓 Shade U., Kargin N.I.
14:30 — 16:05	■ <b>LEC</b>	Physics of Nanosystems <b>(2017-02-08 — 2017-03-01)</b>	👥 M16-214, M16-403	🎓 Kulbachinskiy V.A., Kvaroni L.
	■ <b>SEM</b>	Physics of Nanosystems <b>(2017-03-08 — 2017-05-17)</b>	👥 M16-214, M16-403	🎓 Liedl A., Kulbachinskiy V.A.

### THURSDAY

08:30 — 10:05	☑ <b>SEM</b>	Physics and Technology of Molecular-beam Epitaxy <b>(2017-02-09 — 2017-04-06)</b>	👥 M16-405	🎓 Vasilievskiy I.S.
	☑ <b>LEC</b>	Physics and Technology of Molecular-beam Epitaxy <b>(2017-02-16 — 2017-03-30)</b>	👥 M16-405	🎓 Vasilievskiy I.S.
14:30 — 16:05	☑ <b>LEC</b>	Introduction to Condensed Matter Physics	👥 B14-402	🎓 Gladkov V.P.
	☑ <b>SEM</b>	Introduction to Condensed Matter Physics	👥 B14-402	🎓 Gladkov V.P.
16:15 — 17:50	■ <b>SEM</b>	Introduction to Condensed Matter Physics	👥 B14-402	🎓 Gladkov V.P.

### FRIDAY

10:15 — 11:50	■ <b>SEM</b>	Mechanics of Strained Solids <b>(2017-03-03 — 2017-04-07)</b>	👥 B13-401, B13-502	🎓 Talonov A.V.
10:15 — 13:30	■ <b>LEC</b>	Mechanics of Strained Solids <b>(2017-02-10 — 2017-02-24)</b>	👥 B13-401, B13-502	🎓 Talonov A.V.
13:35 — 15:15	☑ <b>LEC</b>	Transport and Recombination of Charge Carriers in Organic Materials	👥 B13-502	🎓 Prezhdo O., Nikitenko V.R.
	☑ <b>SEM</b>	Transport and Recombination of Charge Carriers in Organic Materials	👥 B13-502	🎓 Nikitenko V.R., Prezhdo O.