

Martynov Igor L.

Course Schedule

MONDAY

10:15 — 11:50	■ LEC	Introduction to Micro and Nano Systems Physics (Part II) 🧑‍🎓 B17-401 📍 DOT
	■ SEM	Introduction to Micro and Nano Systems Physics (Part II) 🧑‍🎓 B17-401 📍 DOT
12:45 — 14:20	■ LEC	Physics of micro-and nanosystems (part 1) (2020-09-07 — 2020-11-23) 🧑‍🎓 B17-403 📍 DOT
16:15 — 17:50	■ LEC	Nanooptics and nano-materials (2020-09-07 — 2020-09-14) 🧑‍🎓 M19-207, M19-404 📍 DOT
	■ SEM	Nanooptics and nano-materials (2020-09-21 — 2020-12-21) 🧑‍🎓 M19-207, M19-404 📍 DOT
17:55 — 18:40	■ SEM	Nanooptics and nano-materials 🧑‍🎓 M19-207, M19-404 📍 DOT

TUESDAY

14:30 — 16:05	■ LAB	Physics of micro-and nanosystems (part 1) (2020-09-01 — 2020-11-17) 🧑‍🎓 B17-403 📍 DOT
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THURSDAY

09:20 — 11:50	■ LEC	Experimental methods of nanostructure studies (special seminar) (2020-09-03 — 2020-09-17) 🧑‍🎓 M20-403 📍 DOT
	■ SEM	Experimental methods of nanostructure studies (special seminar) (2020-09-24 — 2020-12-17) 🧑‍🎓 M20-403 📍 DOT
12:45 — 14:20	■ LEC	Nanophotonics (2020-09-03 — 2020-09-24) 🧑‍🎓 M20-403 📍 DOT
	■ LAB	Nanophotonics (2020-10-01 — 2020-12-17) 🧑‍🎓 M20-403 📍 DOT
14:30 — 16:05	■ SEM	Nanophotonics 🧑‍🎓 M20-403 📍 DOT

FRIDAY

08:30 — 11:50	■ LEC	Special Workshop 🧑‍🎓 B17-403 📍 DOT
12:45 — 14:20	■ LEC	Special Workshop 🧑‍🎓 B17-403 📍 DOT
14:30 — 16:05	■ SEM	Special Workshop 🧑‍🎓 B17-403 📍 DOT