

## Nikitenko Vladimir R. Course Schedule

### MONDAY

10:15 — 11:50	■ <span style="border: 1px solid black; padding: 2px;">LEC</span>	Physics of Semiconductors (Electronics) <b>(2020-02-10 — 2020-03-16)</b> 🧑‍🎓 B16-404 📍 33-302
	■ <span style="border: 1px solid black; padding: 2px;">LEC</span>	Physics of Semiconductors (Electronics) <b>(2020-03-23 — 2020-04-27)</b> 🧑‍🎓 B16-404 📍 dep.67
11:55 — 13:30	■ <span style="border: 1px solid black; padding: 2px;">SEM</span>	Physics of Semiconductors (Electronics) <b>(2020-02-10 — 2020-03-16)</b> 🧑‍🎓 B16-404 📍 33-302
	■ <span style="border: 1px solid black; padding: 2px;">SEM</span>	Physics of Semiconductors (Electronics) <b>(2020-03-23 — 2020-04-27)</b> 🧑‍🎓 B16-404 📍 dep.67

### FRIDAY

11:05 — 12:40	☑ <span style="border: 1px solid black; padding: 2px;">LEC</span>	Transport and Recombination of Charge Carriers in Disordered Organic Materials <b>(2020-02-07 — 2020-04-17)</b> 🧑‍🎓 B16-403 📍 33-304
	☑ <span style="border: 1px solid black; padding: 2px;">SEM</span>	Transport and Recombination of Charge Carriers in Disordered Organic Materials <b>(2020-02-14 — 2020-04-24)</b> 🧑‍🎓 B16-403 📍 33-304