

# Rudnev Igor A. Course Schedule

## MONDAY

10:15 — 11:50	<input type="checkbox"/> LEC <b>(2024-02-12 — 2024-04-22)</b> 🧑‍🎓 B20-211 📍 NLK-2.60
14:30 — 16:05	<input checked="" type="checkbox"/> LEC <b>(2024-02-12 — 2024-04-22)</b> 🧑‍🎓 B20-211 📍 NLK-2.60 <input checked="" type="checkbox"/> SEM <b>(2024-02-19 — 2024-04-15)</b> 🧑‍🎓 B20-211 📍 NLK-2.60

## TUESDAY

10:15 — 13:30	<input type="checkbox"/> SEM Introduction to Nanostructures Physics <b>(2024-04-02 — 2024-04-23)</b> 🧑‍🎓 B20-211 📍 NLK-2.60
14:30 — 16:05	<input checked="" type="checkbox"/> LEC Condensed Matter Physics <b>(2024-02-13 — 2024-06-04)</b> 🧑‍🎓 A21-221 📍 NLK-2.60 <input checked="" type="checkbox"/> SEM Condensed Matter Physics <b>(2024-02-20 — 2024-05-28)</b> 🧑‍🎓 A21-221 📍 NLK-2.60

## THURSDAY

08:30 — 11:00	<input type="checkbox"/> LEC Introduction to Nanostructures Physics <b>(2024-02-08 — 2024-03-28)</b> 🧑‍🎓 B20-211 📍 NLK-2.60 <input type="checkbox"/> SEM Introduction to Nanostructures Physics <b>(2024-04-04 — 2024-04-18)</b> 🧑‍🎓 B20-211 📍 NLK-2.60
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## FRIDAY

11:55 — 13:30	<input checked="" type="checkbox"/> LEC Experimental methods in superconductivity physics 🧑‍🎓 M23-211 📍 NLK-2.60
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