

## 7-1. Exam Schedule

Tue, 18 Apr	12:45 — 14:20	<b>TEST</b> Transport and Recombination of Charge Carriers in Disordered Organic Materials; Transport and Recombination of Charge Carriers in Organic Materials 🧑‍🎓 B13-002, B13-401, B13-402 🎓 Prezhdo O., Nikitenko V.R.
Wed, 19 Apr	10:15 — 11:50	<b>ATT</b> Physics of Semiconductors (Electronics); Physics of Semiconductors-electronics 🧑‍🎓 B13-002, B13-402 🎓 Skiavi A., Nikitenko V.R.
Thu, 20 Apr	10:15 — 11:50	<b>ATT</b> Experimental Methods in Solid State Physics 🧑‍🎓 B13-002 🎓 Antonenko S.V.
Mon, 24 Apr	13:00 — 17:00	<b>EXAM</b> Physics of Semiconductors (Electronics); Physics of Semiconductors-electronics 🧑‍🎓 B13-002, B13-402 🎓 Skiavi A., Nikitenko V.R.
Thu, 04 May	09:00 — 13:00	<b>EXAM</b> Experimental Methods in Solid State Physics 🧑‍🎓 B13-002 🎓 Antonenko S.V.
Thu, 04 May	13:00 — 14:20	<b>TEST</b> Introduction to Measurements in Solid-state Nanoelectronics 🧑‍🎓 M16-403 🎓 Kargin N.I.
Wed, 24 May	12:45 — 14:20	<b>ATT</b> Introduction to Relativistic Nuclear Physics 🧑‍🎓 M16-405
Fri, 26 May	12:00 — 15:00	<b>TEST</b> Mechanics of Strained Solids 🧑‍🎓 B14-402
Fri, 23 Jun	09:00 — 13:00	<b>EXAM</b> Introduction to Relativistic Nuclear Physics 🧑‍🎓 M16-405