

E-103. Exam Schedule

| | | | |
|-------------|---------------|------|---|
| Sat, 18 Apr | 13:35 — 16:05 | ATT | Industry Workshop: research on nuclear physics and cosmophysics 🧑‍🔬 B16-S01 🎓 Grachev V.M. |
| Mon, 20 Apr | 11:05 — 13:30 | ATT | Relativistic Nuclear Physics 🧑‍🔬 M18-105 🎓 Bulekov O.V. |
| Tue, 21 Apr | 08:30 — 11:50 | TEST | Experimental particle physics; Fundamental Interactions: Experiments 🧑‍🔬 B16-104, B16-S01 🎓 Nigmatkulov G.A. |
| Tue, 21 Apr | 12:45 — 16:05 | ATT | Methods of Radiation Registration 🧑‍🔬 B16-104, B16-S01 🎓 Dmitrenko V.V. |
| Mon, 27 Apr | 09:00 — 13:00 | EXAM | Methods of Radiation Registration 🧑‍🔬 B16-104, B16-S01 🎓 Dmitrenko V.V. |
| Sat, 02 May | 09:00 — 13:00 | EXAM | Industry workshop (research work, Experimental nuclear physics, cosmophysics and physics of fundamental interactions) 🧑‍🔬 M18-105 🎓 Grachev V.M., Poluhina N.G. |
| Wed, 06 May | 09:00 — 13:00 | EXAM | Industry Workshop: research on physics of fundamental interactions 🧑‍🔬 B16-104 🎓 Drutskoy A.G. |
| Wed, 03 Jun | 15:20 — 17:00 | ATT | Modern cosmology 🧑‍🔬 M19-105 🎓 Galper A.M., Mayorov A.G. |
| Thu, 04 Jun | 12:45 — 14:20 | TEST | Introduction to particle physics 🧑‍🔬 M19-401 🎓 Nigmatkulov G.A. |
| Thu, 04 Jun | 14:30 — 16:05 | | Modeling Of Gas-Filled Gamma-Ray Detectors 🧑‍🔬 M19-105 🎓 Chernysheva I.V. |
| Fri, 05 Jun | 10:15 — 11:50 | ATT | Physics of Atomic Nucleus and Elementary Particles 🧑‍🔬 B17-391 🎓 Koldobskiy S.A. |
| Mon, 08 Jun | 10:15 — 12:40 | | Scientific Research Work 🧑‍🔬 M19-105 🎓 Grachev V.M. |
| Sat, 20 Jun | 09:00 — 13:00 | EXAM | Modern cosmology 🧑‍🔬 M19-105 🎓 Galper A.M., Mayorov A.G. |