

33-302. Exam Schedule

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|-------------|---------------|------|--|
| Mon, 23 Dec | 08:30 — 11:00 | TEST | 👤 B22-413 🎓 Siglovaya N.V., Sultanov A.O. |
| Mon, 23 Dec | 11:55 — 14:20 | TEST | Physical Chemistry 👤 B23-403 🎓 Siglovaya N.V. |
| Mon, 23 Dec | 18:45 — 20:20 | TEST | Epitaxy technologies for Photonics materials 👤 M23-404 🎓 Sibirmovskiy Y.D. |
| Tue, 24 Dec | 10:15 — 11:50 | TEST | Physics of Semiconductors 👤 B21-403, B21-405, B21-465 🎓 Nikitenko V.R., Saunina A.Y. |
| Tue, 24 Dec | 12:45 — 14:20 | TEST | 👤 B21-405 🎓 Savchenko A.A. |
| Tue, 24 Dec | 14:30 — 16:05 | TEST | 👤 B21-403, B21-465 🎓 Gusev A.S. |
| Wed, 25 Dec | 14:30 — 16:05 | ATT | Experimental Methods of Condensed Matter Physics 👤 M24-403 🎓 Ryndya S.M. |
| Wed, 25 Dec | 16:15 — 17:50 | ATT | Monte Carlo Method 👤 M24-401 🎓 Savchenko A.A. |
| Wed, 25 Dec | 18:45 — 20:20 | TEST | Molecular Dynamics in Multiscale Modeling (Part 1) 👤 M24-401 🎓 Maslov M.M., Katin K.P. |
| Thu, 26 Dec | 10:15 — 11:50 | ATT | 👤 B21-403, B21-413, B21-465 🎓 Sibirmovskiy Y.D., Vasilievskiy I.S. |
| Thu, 26 Dec | 12:45 — 14:20 | TEST | 👤 B21-403, B21-465 🎓 Ryndya S.M. |
| Thu, 26 Dec | 14:30 — 16:05 | ATT | Terahertz Photonics 👤 M24-413 🎓 Klochkov A.N. |
| Fri, 27 Dec | 08:30 — 11:00 | ATT | Introduction to Modern Nanotechnology 👤 B22-403 🎓 Vasilievskiy I.S., Sibirmovskiy Y.D. |
| Fri, 27 Dec | 11:55 — 14:20 | TEST | 👤 B22-403 🎓 Maslov M.M., Katin K.P. |
| Fri, 27 Dec | 15:20 — 17:00 | TEST | Project Workshop (Introduction To Profession) 👤 B23-402, B23-403 🎓 Borisenko D.P. |