

## Exams for group M18-904

Mon, 23 Dec	18:45 — 20:20	TEST	Enterprise Architecture (Advanced Level) 🎓 Lebedeva A.V. 📍 K-202
Tue, 24 Dec	18:00 — 20:00	TEST Elect	Science Practice Seminar "Informational and Analytical Support of the Nuclear Industry" 🎓 Porfiriev B.N. 📍 K-1220
Tue, 24 Dec	18:00 — 20:00	TEST Elect	Science Practice Seminar: Scientific and technological forecasting in digital economy 🎓 Borisov V.N., Frolov I.E. 📍 K-1219
Tue, 24 Dec	20:00 — 22:00	TEST Elect	Science Practice Seminar "Modern Problems of Software Development" 🎓 Zolotuhina E.B. 📍 K-1220
Tue, 24 Dec	20:00 — 22:00	TEST Elect	Science Practice Seminar: Digital competencies and digital economy 🎓 Bochkaryov P.V., Guseva A.I. 📍 K-1219
Wed, 25 Dec	18:45 — 20:20	ATT	Nuclear Industry Economics (Advanced Level) 🎓 Sliva D.E. 📍 K-1220
Thu, 26 Dec	17:55 — 19:30	TEST Elect	Distributed Ledger systems as end-to-end digital technologies 🎓 Bochkaryov P.V. 📍 K-1220
Thu, 26 Dec	18:45 — 20:20	TEST Elect	Multinational Enterprises and the Conflict of Laws 🎓 Moiseeva O.A. 📍 B-212
Thu, 26 Dec	18:45 — 20:20	TEST Elect	Foresight Research of Science and Innovations 🎓 Putilov A.V. 📍 408
Thu, 26 Dec	20:25 — 22:00	ATT Elect	Dynamic Web Focused Systems Design 🎓 Filippov S.A. 📍 K-1219
Fri, 27 Dec	18:45 — 20:20	ATT Elect	Simulation modeling for economic systems with incomplete or asymmetric information 🎓 Smirnov D.S., Rostovskiy N.S. 📍 K-1219
Fri, 27 Dec	20:25 — 22:00	ATT	Practical Training (Research Work) 🎓 Zolotuhina E.B., Filippov S.A., Matrosova E.V., Kireev V.S. 📍 dep.71
Fri, 10 Jan	18:00 — 22:00	EXAM	Nuclear Industry Economics (Advanced Level) 🎓 Sliva D.E., Haritonov V.V. 📍 K-1220
Thu, 16 Jan	18:00 — 22:00	EXAM Elect	Simulation modeling for economic systems with incomplete or asymmetric information 🎓 Smirnov D.S., Rostovskiy N.S. 📍 K-1220
Thu, 16 Jan	18:00 — 22:00	EXAM Elect	Dynamic Web Focused Systems Design 🎓 Filippov S.A. 📍 K-1219
Wed, 22 Jan	09:00 — 13:00	EXAM	Practical Training (Research Work) 🎓 Filippov S.A., Matrosova E.V., Kireev V.S., Zolotuhina E.B. 📍 K-1220