

Kornachev Dmitriy V. Exam Schedule

Thu, 22 Dec	17:05 — 18:40	ATT	M21-902	dep.71
Thu, 22 Dec	18:45 — 20:20	TEST	Innovative Project Management	M22-902, M22-904, M22-905, M22-915, M22-V03
Fri, 23 Dec	17:05 — 18:40	ATT	Theory of branch markets	M22-902, M22-905, M22-915
Sat, 24 Dec	10:15 — 11:50	TEST	Science Practice Seminar: competitiveness of NPPs in context of digital energy transformation	M22-905
Sat, 24 Dec	10:15 — 11:50	ATT	Science practice seminar: projects and Strategies of digital economy	M21-966, M21-967
Sat, 24 Dec	11:55 — 13:30	ATT	Science Practice Seminar: innovations Management in digital economy	M21-966, M21-967
Sat, 24 Dec	14:30 — 16:05	ATT	Practical Training (Research Work)	M21-966
Sat, 24 Dec	17:55 — 19:30	ATT	Science Practice Seminar: competitiveness of NPPs in context of digital energy transformation	M21-965
Mon, 26 Dec	17:55 — 19:30	TEST	Nuclear Industry Economics (Advanced Level)	M21-904, M21-915, M21-V03
Mon, 26 Dec	20:25 — 22:00	TEST	Practical Training (Research Work)	M22-905
Tue, 27 Dec	17:05 — 18:40	ATT	Practical Training (Research Work)	M21-965
Wed, 28 Dec	18:45 — 20:20	ATT	Theory of branch markets	M22-965, M22-966
Wed, 28 Dec	20:25 — 22:00	ATT	Practical Training (Research Work)	M21-967
Tue, 17 Jan	18:00 — 22:00	EXAM	M21-902	dep.71
Sat, 21 Jan	09:00 — 13:00	EXAM	Science Practice Seminar: competitiveness of NPPs in context of digital energy transformation	M21-965
Sat, 21 Jan	13:00 — 17:00	EXAM	Science practice seminar: projects and Strategies of digital economy	M21-966, M21-967
Sat, 21 Jan	13:00 — 17:00	EXAM	Science Practice Seminar: innovations Management in digital economy	M21-966, M21-967
Tue, 24 Jan	18:00 — 22:00	EXAM	Theory of branch markets	M22-902, M22-905, M22-915
Thu, 26 Jan	17:00 — 20:00	EXAM	Practical Training (Research Work)	M21-967
Fri, 27 Jan	17:00 — 20:00	EXAM	Practical Training (Research Work)	M21-966
Sat, 28 Jan	09:00 — 13:00	EXAM	Practical Training (Research Work)	M21-965