

Kutsenko Kirill V. Exam Schedule

Tue, 22 Dec	10:15 — 11:50	Introductory practice 🧑‍🎓 M20-165 📍 DOT
Tue, 22 Dec	14:30 — 16:05	TEST Scientific Research Work 🧑‍🎓 M20-165 📍 DOT
Tue, 22 Dec	14:30 — 16:05	ATT Nuclear fuel cycle technologies 🧑‍🎓 S16-103, S16-161, S16-162 📍 DOT
Wed, 23 Dec	12:45 — 14:20	Scientific Research Work 🧑‍🎓 M19-100 📍 DOT
Wed, 23 Dec	14:30 — 16:05	Introductory practice 🧑‍🎓 M20-100 📍 DOT
Thu, 24 Dec	10:15 — 11:50	TEST Scientific Research Work 🧑‍🎓 M20-102 📍 DOT
Thu, 24 Dec	10:15 — 11:50	ATT Nuclear technologies: fuel, materials and heat transfer fluids 🧑‍🎓 M19-102 📍 DOT
Thu, 24 Dec	12:45 — 14:20	Introductory practice 🧑‍🎓 M20-102 📍 DOT
Thu, 24 Dec	14:30 — 16:05	TEST Practicum Project 🧑‍🎓 B19-102 📍 DOT
Fri, 25 Dec	10:15 — 11:50	Introductory workshop 🧑‍🎓 M20-191 📍 DOT
Fri, 25 Dec	14:30 — 16:05	Nuclear Technologies and Fuel Cycle Ecology 🧑‍🎓 M19-165, M19-167 📍 DOT
Mon, 28 Dec	12:45 — 14:20	TEST Course project (engineering calculations and design of nuclear power plants) 🧑‍🎓 B17-101 📍 DOT
Mon, 28 Dec	14:30 — 16:05	TEST Practicum Project 🧑‍🎓 B20-101 📍 DOT
Tue, 19 Jan	09:00 — 13:00	EXAM Nuclear fuel cycle technologies 🧑‍🎓 S16-103, S16-161, S16-162 📍 DOT
Wed, 20 Jan	09:00 — 13:00	EXAM Nuclear technologies: fuel, materials and heat transfer fluids 🧑‍🎓 M19-102 📍 DOT
Thu, 21 Jan	09:00 — 13:00	EXAM Scientific Research Work 🧑‍🎓 M19-165 📍 DOT
Fri, 22 Jan	09:00 — 13:00	EXAM Scientific Research Work 🧑‍🎓 M19-167 📍 DOT
Mon, 25 Jan	09:00 — 13:00	EXAM Heat and mass transfer 🧑‍🎓 M20-191 📍 DOT