

## Belotskiy Konstantin M. Exam Schedule

Tue, 22 Dec	11:55 — 13:30	TEST	Practicum Project 🧑‍🎓 B20-102 📍 DOT
Tue, 22 Dec	13:35 — 15:15	ATT	High-energy Physics 🧑‍🎓 M20-115 📍 DOT
Tue, 22 Dec	16:15 — 17:50		Introduction to Astrophysics and Cosmology 🧑‍🎓 M20-115 📍 DOT
Wed, 23 Dec	10:15 — 11:50	TEST	Introduction to Astrophysics and Cosmology 🧑‍🎓 B17-102 📍 DOT
Wed, 23 Dec	12:45 — 14:20	ATT	Non Accelerator High Energy Physics 🧑‍🎓 A18-121, A18-161 📍 DOT
Wed, 23 Dec	17:05 — 18:40	TEST	Elementary Particle Physics (Quark Parton Model) 🧑‍🎓 M19-101, M19-106 📍 DOT
Thu, 24 Dec	11:55 — 13:30	TEST	Physical Seminar on Particle Physics 🧑‍🎓 M19-115 📍 DOT
Thu, 24 Dec	14:30 — 16:05	ATT	Introduction to particle physics 🧑‍🎓 M20-192 📍 DOT
Mon, 28 Dec	10:15 — 11:50	ATT	Kinematic Methods in Particle Physics 🧑‍🎓 B17-102 📍 DOT
Mon, 28 Dec	12:45 — 14:20		Monte Carlo Generators in Particle Physics 🧑‍🎓 M19-115 📍 DOT
Mon, 28 Dec	12:45 — 13:30	TEST	Industry Practice (scientific research, elementary particle physics and cosmology) 🧑‍🎓 B17-102 📍 DOT
Mon, 28 Dec	14:30 — 16:05		Introductory practice 🧑‍🎓 M20-115 📍 DOT
Thu, 14 Jan	09:00 — 13:00	EXAM	Non Accelerator High Energy Physics 🧑‍🎓 A18-121, A18-161 📍 DOT
Fri, 15 Jan	09:00 — 13:00	EXAM	High-energy Physics 🧑‍🎓 M20-115 📍 DOT
Mon, 25 Jan	09:00 — 13:00	EXAM	Kinematic Methods in Particle Physics 🧑‍🎓 B17-102 📍 DOT
Wed, 27 Jan	09:00 — 13:00	EXAM	Introduction to particle physics 🧑‍🎓 M20-192 📍 DOT