

Belotskiy Konstantin M.

Course Schedule

MONDAY

09:20 — 10:05	■ SEM	Monte Carlo Generators in Particle Physics	👥 M19-115	📍 DOT
10:15 — 11:50	■ LAB	Monte Carlo Generators in Particle Physics	👥 M19-115	📍 DOT
12:45 — 14:20	☑ LEC	Kinematic Methods in Particle Physics	👥 B17-102	📍 DOT
	☑ SEM	Kinematic Methods in Particle Physics	👥 B17-102	📍 DOT

TUESDAY

10:15 — 11:50	☑ SEM	High-energy Physics	👥 M20-115	📍 DOT
12:45 — 14:20	■ LEC	High-energy Physics	👥 M20-115	📍 DOT

WEDNESDAY

08:30 — 10:05	☑ LEC	Non Accelerator High Energy Physics (2020-09-16 — 2020-12-23)	👥 A18-121, A18-161	📍 DOT
	☑ SEM	Non Accelerator High Energy Physics (2020-09-23 — 2020-12-16)	👥 A18-121, A18-161	📍 DOT
11:05 — 11:50	■ LEC	Introduction to Astrophysics and Cosmology	👥 B17-102	📍 DOT
11:55 — 13:30	■ SEM	Introduction to Astrophysics and Cosmology	👥 B17-102	📍 DOT
16:15 — 17:00	■ LEC	Elementary Particle Physics (Quark Parton Model)	👥 M19-101, M19-106	📍 DOT
16:15 — 17:50	☑ SEM	Practicum Project 📍 Subgroup 1 (2020-09-09 — 2020-10-21)	👥 B20-102	📍 DOT
17:05 — 18:40	■ SEM	Elementary Particle Physics (Quark Parton Model)	👥 M19-101, M19-106	📍 DOT

THURSDAY

11:55 — 13:30	■ SEM	Physical Seminar on Particle Physics	👥 M19-115	📍 DOT
14:30 — 16:05	■ LEC	Introduction to particle physics	👥 M20-192	📍 DOT

SATURDAY

11:55 — 13:30	■ LEC	Introduction to Astrophysics and Cosmology	👥 M20-115	📍 DOT
13:35 — 14:20	■ SEM	Introduction to Astrophysics and Cosmology	👥 M20-115	📍 DOT