

Trofimov Aleksandr G.

Course Schedule

MONDAY

14:30 — 16:05	☑ LEC	Introduction to The Theory of Neural Networks (2020-02-10 — 2020-03-09)	👥 B17-515	📍 B-221
	☑ LEC	Introduction to The Theory of Neural Networks (2020-03-23 — 2020-06-01)	👥 B17-515	📍 dep.22
	☑ SEM	Introduction to The Theory of Neural Networks (2020-02-17 — 2020-05-25)	👥 B17-515	📍 B-221
16:15 — 17:50	■ LAB	Introduction to The Theory of Neural Networks (2020-02-10 — 2020-03-16)	👥 B17-515	📍 K-923
	■ LAB	Introduction to The Theory of Neural Networks (2020-03-23 — 2020-06-01)	👥 B17-515	📍 dep.22

WEDNESDAY

08:30 — 13:30	■ SEM	Research Term Project: Designing of Intelligent Systems (2020-02-12 — 2020-04-01)	👥 B16-504, B16-564	📍 dep.22
10:15 — 15:15	■ SEM	Research Term Project: Designing of Intelligent Systems (2020-02-12 — 2020-05-27)	👥 B17-504	📍 dep.22
14:30 — 17:50	■ SEM	Research Term Project: Designing of Intelligent Systems (2020-02-12 — 2020-04-01)	👥 B16-504, B16-564	📍 dep.22
16:15 — 17:50	■ SEM	Practicum Project (2020-02-12 — 2020-05-06)	👥 B19-504	📍 K-207

THURSDAY

14:30 — 16:05	☑ LEC	Introduction to The Theory of Neural Networks (2020-02-20 — 2020-05-28)	👥 M19-204, M19-509, M19-519	📍 K-923
16:15 — 17:50	☑ SEM	Introduction to The Theory of Neural Networks (2020-02-20 — 2020-05-28)	👥 M19-204, M19-509, M19-519	📍 K-923

SATURDAY

09:20 — 11:00	■ LEC	Introduction to The Theory of Neural Networks (2020-02-08 — 2020-05-30)	👥 B17-502, B17-504, B17-514, B17-592, B17-594	📍 K-302
11:05 — 12:40	■ SEM	Introduction to The Theory of Neural Networks (2020-02-08 — 2020-05-30)	👥 B17-502, B17-504, B17-514, B17-592, B17-594	📍 K-302
12:45 — 13:30	■ SEM	Introduction to The Theory of Neural Networks (2020-02-08 — 2020-05-30)	👥 B17-502, B17-504, B17-514, B17-592, B17-594	📍 K-409