

# Dyumin Aleksandr A.

## Course Schedule

### MONDAY

12:45 — 14:20	■	LEC	Networks and Telecommunications	👥 B21-503, B21-513, B21-563, B21-703, B21-763	📍 V-403
16:15 — 19:30	■	LAB	Networks and Telecommunications	📍 Subgroup 1 👥 B21-503	📍 V-204b

### TUESDAY

12:45 — 14:20	☑	LAB	Automata Theory	📍 Subgroup 1 👥 B22-513	📍 V-204b
	☑	LAB	Automata Theory	📍 Subgroup 2 👥 B22-513	📍 V-204b

### WEDNESDAY

08:30 — 11:50	■	LAB	Networks and Telecommunications	📍 Subgroup 2 👥 B21-503	📍 V-204b
11:55 — 14:20	■	SEM	Algorithms and Data Structures	👥 M23-112	📍 V-204b
15:20 — 17:50	■	LEC	Algorithms and Data Structures	👥 M23-112	📍 V-204b

### THURSDAY

10:15 — 11:50	☑	LEC	Networks and Telecommunications	👥 B21-503, B21-513, B21-563, B21-703, B21-763	📍 V-411
12:45 — 14:20	☑	LAB	Automata Theory	📍 Subgroup 2 👥 B22-503	📍 V-204b
	☑	LAB	Automata Theory	📍 Subgroup 1 👥 B22-503	📍 V-204b
18:45 — 20:20	☑	LAB	Intelligent Systems	📍 Subgroup 2 👥 M23-512	📍 V-204b
20:25 — 22:00	☑	LAB	Intelligent Systems	📍 Subgroup 1 👥 M22-V01, M23-512	📍 V-204b

### FRIDAY

08:30 — 10:05	☑	LEC	Computing architecture	👥 M23-112	📍 T-209	
	☑	LAB	Computing architecture	👥 M23-112	📍 A-218	
10:15 — 11:50	■	LEC	Computing architecture	👥 M23-112	📍 T-209	
11:55 — 14:20	☑	SEM	EN	Data Mining (2024-02-09 — 2024-03-22)	👥 M22-SH02, M22-SH04	📍 V-403
16:15 — 18:40	☑	LEC	EN	Data Mining (2024-02-09 — 2024-03-08)	👥 M22-SH02, M22-SH04	📍 V-409
18:45 — 20:20	■	LEC	Intelligent Systems	👥 M22-V01, M23-512	📍 V-403	

### SATURDAY

08:30 — 11:00	■	LEC	Automata Theory	👥 B22-503, B22-513	📍 V-403
12:45 — 16:05	■	LAB	Networks and Telecommunications	👥 B21-513, B21-563, B21-703, B21-763	📍 V-204b