

Shapkin Pavel A. Course Schedule

MONDAY

08:30 — 10:05	■ LEC	Discrete Mathematics (Mathematical Logic) 🧑‍🎓 B20-205, B20-215, B20-265, B20-503, B20-504, B20-505, B20-513, B20-514, B20-515, B20-523, B20-524, B20-563, B20-564, B20-565, B20-703, B20-763, B20-901, S20-501 📍 DOT
10:15 — 11:50	■ SEM	Discrete Mathematics (Mathematical Logic) 🧑‍🎓 B20-265, B20-563, B20-564, B20-565, B20-763 📍 DOT
12:45 — 14:20	☑ LEC	Abstract Computing Machines 🧑‍🎓 M19-504, M19-514, M19-524, M19-583, M19-584, M19-586 📍 DOT

TUESDAY

08:30 — 13:30	■ SEM	Research Term Project: Cybernetic Systems Design 🧑‍🎓 B17-514 📍 DOT
	■ SEM	Research Term Project: Cybernetic Systems Design 🧑‍🎓 B17-504 📍 DOT
14:30 — 16:05	■ SEM	Discrete Mathematics (Mathematical Logic) 🧑‍🎓 B20-503 📍 DOT

FRIDAY

14:30 — 16:05	☑ SEM	Practicum Project (2020-09-04 — 2020-10-30) 🧑‍🎓 B19-504 📍 DOT
16:15 — 17:50	☑ SEM	Practicum Project (2020-09-04 — 2020-10-30) 🧑‍🎓 B19-514 📍 DOT