

# Course Schedule, room I-201

## MONDAY

12:45 — 14:20	☑ LAB	Theoretical Principles of Information Technology	📢 Subgroup 1	👥 S15-101	🎓 Martazov E.S.
	☑ LAB	Theoretical Principles of Information Technology	📢 Subgroup 2	👥 S15-101	🎓 Martazov E.S.
14:30 — 16:05	☑ SEM	Automated Design of Electronic Components and Systems	👥 S16-162	🎓 Rahmatulin A.B.	
	☑ LAB	Automated Design of Electronic Components and Systems	👥 S16-162	🎓 Rahmatulin A.B.	
16:15 — 17:50	☑ SEM	Automated Design of Electronic Components and Systems	👥 S16-102	🎓 Rahmatulin A.B.	
	☑ LAB	Automated Design of Electronic Components and Systems	👥 S16-102	🎓 Rahmatulin A.B.	

## TUESDAY

12:45 — 14:20	☑ SEM	Information Technology: Theoretical Basis	👥 M18-164	🎓 Martazov E.S.	
14:30 — 16:05	☑ SEM	Sensors and detectors in experimental methods of nuclear physics	👥 S16-103, S16-104		🎓 Miheev V.P.
16:15 — 17:50	☑ LAB	Sensors and Detectors of Nuclear Power Systems	👥 S16-102	🎓 Miheev V.P.	

## WEDNESDAY

14:30 — 16:05	☑ LAB	Nuclear Power Plant Management	👥 S15-103	🎓 Volodin V.S.	
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## THURSDAY

10:15 — 11:50	☑ SEM	Design, Technology, Production and Operations of Electronic Equipment	👥 S16-102		🎓 Fedorov V.A., Rahmatulin A.B.
16:15 — 17:50	☑ SEM	Design, Technology, Production and Operations of Electronic Equipment	👥 S16-104		🎓 Rahmatulin A.B., Fedorov V.A.

## FRIDAY

14:30 — 16:05	☑ LAB	Theoretical Principles of Information Technology	📢 Subgroup 2	👥 S15-102	🎓 Martazov E.S.
	☑ LAB	Theoretical Principles of Information Technology	📢 Subgroup 1	👥 S15-102	🎓 Martazov E.S.
16:15 — 17:50	☑ SEM	Automated Design of Electronic Components and Systems	👥 S16-104	🎓 Rahmatulin A.B.	
	☑ LAB	Automated Design of Electronic Components and Systems	👥 S16-104	🎓 Rahmatulin A.B.	