

# Bakerenkov Aleksandr S.

## Course Schedule

### MONDAY

12:45 — 14:20	<input checked="" type="checkbox"/> SEM	Design of Integrated Circuits and Systems-on-Chip (SOC) <b>(2024-10-28 — 2024-12-09)</b>	 M23-423	 D-407
14:30 — 16:05	<input checked="" type="checkbox"/> LAB	Design of Integrated Circuits and Systems-on-Chip (SOC)	 M23-423	 D-407
	<input checked="" type="checkbox"/> SEM	Design of Integrated Circuits and Systems-on-Chip (SOC)	 M23-423	 D-407

### WEDNESDAY

12:45 — 14:20	<input checked="" type="checkbox"/> SEM	Design of Integrated Circuits and Systems-on-Chip (SOC)	 M24-403	 D-407
14:30 — 16:05	<input checked="" type="checkbox"/> LAB	Design of Integrated Circuits and Systems-on-Chip (SOC) <b>(2024-10-02 — 2024-12-18)</b>	 M24-403	 D-407
17:55 — 19:30	<input checked="" type="checkbox"/> LEC	Reliability and radiation resistance of integrated circuits	 M24-423	 B-221
	<input checked="" type="checkbox"/> SEM	Reliability and radiation resistance of integrated circuits	 M24-423	 B-218
19:35 — 21:10	<input checked="" type="checkbox"/> LAB	Reliability and radiation resistance of integrated circuits	 M24-423	 B-218

### THURSDAY

14:30 — 17:50	<input checked="" type="checkbox"/> LEC	Design of Integrated Circuits and Systems-on-Chip (SOC) <b>(2024-09-05 — 2024-09-19)</b>	 M23-483	 D-407
	<input checked="" type="checkbox"/> SEM	Design of Integrated Circuits and Systems-on-Chip (SOC) <b>(2024-10-03 — 2024-12-12)</b>	 M23-483	 D-407
17:55 — 18:40	<input checked="" type="checkbox"/> LEC	Reliability and Radiation Resistance of Microelectronic Devices and Systems	 M23-403	 K-407
18:45 — 20:20	<input checked="" type="checkbox"/> SEM	Reliability and Radiation Resistance of Microelectronic Devices and Systems	 M23-403	 K-407