

Calendario delle Lezioni

Master II livello in "Quantum Technologies" Ottobre–Dicembre 2026
Corso "Selected topics in quantum technologies"

Data	Orario	Modulo
15 ottobre 2026	15:30–18:30	Semiconductor based Quantum Devices (Prof. Pellegrino)
20 ottobre 2026	15:30–18:30	Semiconductor based Quantum Devices (Prof. Pellegrino)
26 ottobre 2026	15:00–18:00	Semiconductor based Quantum Devices (Prof. Ruffino)
2 novembre 2026	15:00–18:00	Semiconductor based Quantum Devices (Prof. Ruffino)
3 novembre 2026	15:00–18:00	Electronics for Quantum CMOS Architectures (Prof. Grasso)
6 novembre 2026	15:00–18:00	Electronics for Quantum CMOS Architectures (Prof. Grasso)
10 novembre 2026	15:00–18:00	Electronics for Quantum CMOS Architectures (Prof. Grasso)
12 novembre 2026	15:00–18:00	Quantum materials and devices fabrication technologies (Prof.ssa Chieco)
13 novembre 2026	15:00–18:00	Electronics for Quantum CMOS Architectures (Prof. Grasso)
19 novembre 2026	15:00–18:00	Quantum materials and devices fabrication technologies (Prof.ssa Chieco)
26 novembre 2026	15:00–18:00	Quantum materials and devices fabrication technologies (Prof.ssa Mineo)
3 dicembre 2026	15:00–18:00	Quantum materials and devices fabrication technologies (Prof.ssa Mineo)

Legenda:

	Semiconductor based Quantum Devices
	Electronics for Quantum CMOS Architectures
	Quantum materials and devices fabrication technologies