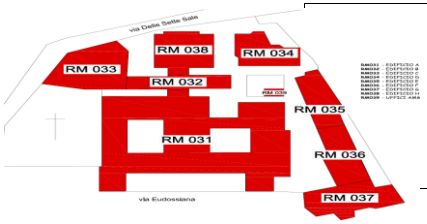

FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE
I semestre/semester (A.A. 2021/2022)

edificio RM018 - via del Castro Laurenziano, 7a
edificio RM025 - via Tiburtina, 205
edifici da RM031 a RM039 - via Eudossiana, 18
edificio RM041 - Mensa e parcheggio - via delle Sette Sale, 29
edificio RM049 - Palazzo Baleani - Corso Vittorio Emanuele II, 244
edificio RM076 - via Salaria, 851
edificio RM089 - Fac. Architettura - via Gianturco, 2
edificio RM102 - Fac. I3S - via Ariosto, 25

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Laurea magistrale in Nanotechnology Engineering LM-53 **II anno / year**

Legenda / Legend:
Materia (edificio aula) Docente
Subject (building class) Professor

ultimo aggiornamento
last update 20/9/21 9:21

codice interno

MNAR3E	8:00-9:00 AM	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00 -3:00 PM	3:00 -4:00 PM	4:00-5:00 PM	5:00-6:00 PM	6:00 -7:00PM	7:00-8:00 PM
Lunedì Monday					INTEGRATED ELECTRONIC DEVICES (RM031 aula 20) CAPUTO DOMENICO	INTEGRATED ELECTRONIC DEVICES (RM031 aula 20) CAPUTO DOMENICO	ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (RM031 aula 17) LIBERTI MICAELA	ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (RM031 aula 17) LIBERTI MICAELA	BIOPHOTONICS LABORATORY (RM031 aula 17) MICHELOTTI FRANCESCO	BIOPHOTONICS LABORATORY (RM031 aula 17) MICHELOTTI FRANCESCO	BIOPHOTONICS LABORATORY (RM031 aula 17) MICHELOTTI FRANCESCO	
Martedì Tuesday					INTEGRATED ELECTRONIC DEVICES (RM031 aula 23) CAPUTO DOMENICO	INTEGRATED ELECTRONIC DEVICES (RM031 aula 23) CAPUTO DOMENICO	ARTIFICIAL MATERIALS - METAMATERIALS AND PLASMONICS FOR ELECTROMAGNETIC APPLICATIONS (RM031 aula 17) FREZZA FABRIZIO	ARTIFICIAL MATERIALS - METAMATERIALS AND PLASMONICS FOR ELECTROMAGNETIC APPLICATIONS (RM031 aula 17) FREZZA FABRIZIO	ARTIFICIAL MATERIALS - METAMATERIALS AND PLASMONICS FOR ELECTROMAGNETIC APPLICATIONS (RM031 aula 17) FREZZA FABRIZIO	ARTIFICIAL MATERIALS - METAMATERIALS AND PLASMONICS FOR ELECTROMAGNETIC APPLICATIONS (RM031 aula 17) FREZZA FABRIZIO	ARTIFICIAL MATERIALS - METAMATERIALS AND PLASMONICS FOR ELECTROMAGNETIC APPLICATIONS (RM031 aula 17) FREZZA FABRIZIO	
Mercoledì Wednesday	NANOBIOTECHNOLOGY (RM038 aula 35) BRAVI MARCO	NANOBIOTECHNOLOGY (RM038 aula 35) BRAVI MARCO	MICRO-NANO DEVICES AND MATERIALS FOR ELECTRICAL ELECTROMAGNETIC APPLICATIONS AND FUNDAMENTALS (RM031 aula 16) D'Aloia Alessandro Giuseppe	MICRO-NANO DEVICES AND MATERIALS FOR ELECTRICAL ELECTROMAGNETIC APPLICATIONS AND FUNDAMENTALS (RM031 aula 16) D'Aloia Alessandro Giuseppe	INTEGRATED ELECTRONIC DEVICES (RM031 aula 8) CAPUTO DOMENICO	INTEGRATED ELECTRONIC DEVICES (RM031 aula 8) CAPUTO DOMENICO	MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (RM031 aula 17) ZOLLO GIUSEPPE	MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (RM031 aula 17) ZOLLO GIUSEPPE NANOBIOTECHNOLOGY (RM038 aula 35) BRAVI MARCO	DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 5) CULLA ANTONIO OPTOELECTRONICS (RM031 aula 6) D'ALESSANDRO ANTONIO NANOBIOTECHNOLOGY (RM038 aula 35) BRAVI MARCO	DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 5) CULLA ANTONIO OPTOELECTRONICS (RM031 aula 6) D'ALESSANDRO ANTONIO NANOBIOTECHNOLOGY (RM038 aula 35) BRAVI MARCO	DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 5) CULLA ANTONIO OPTOELECTRONICS (RM031 aula 6) D'ALESSANDRO ANTONIO	
Giovedì Thursday		BIOPHOTONICS LABORATORY (RM031 aula 3) MICHELOTTI FRANCESCO	BIOPHOTONICS LABORATORY (RM031 aula 3) MICHELOTTI FRANCESCO	BIOPHOTONICS LABORATORY (RM031 aula 3) MICHELOTTI FRANCESCO	INTEGRATED ELECTRONIC DEVICES (RM031 aula 20) CAPUTO DOMENICO	INTEGRATED ELECTRONIC DEVICES (RM031 aula 20) CAPUTO DOMENICO	MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (RM031 aula 23) ZOLLO GIUSEPPE	MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (RM031 aula 23) ZOLLO GIUSEPPE	OPTOELECTRONICS (RM031 aula 15) D'ALESSANDRO ANTONIO Laboratory of micro-nano devices and materials for electrical-electromagnetic applications and electrorheology (RM031 aula 17) DE BELLIS GIOVANNI	OPTOELECTRONICS (RM031 aula 15) D'ALESSANDRO ANTONIO Laboratory of micro-nano devices and materials for electrical-electromagnetic applications and electrorheology (RM031 aula 17) DE BELLIS GIOVANNI	Laboratory of micro-nano devices and materials for electrical-electromagnetic applications and electrorheology (RM031 aula 17) DE BELLIS GIOVANNI	
Venerdì Friday		ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (RM031 aula 17) LIBERTI MICAELA	MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (RM031 aula 13) ZOLLO GIUSEPPE ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (RM031 aula 17) LIBERTI MICAELA	MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (RM031 aula 13) ZOLLO GIUSEPPE ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (RM031 aula 17) LIBERTI MICAELA	DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 17) CULLA ANTONIO	DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 17) CULLA ANTONIO	MICRO-NANO DEVICES AND MATERIALS FOR ELECTRICAL ELECTROMAGNETIC APPLICATIONS AND FUNDAMENTALS (RM031 aula 17) D'Aloia Alessandro Giuseppe	MICRO-NANO DEVICES AND MATERIALS FOR ELECTRICAL ELECTROMAGNETIC APPLICATIONS AND FUNDAMENTALS (RM031 aula 17) D'Aloia Alessandro Giuseppe	MICRO-NANO DEVICES AND MATERIALS FOR ELECTRICAL ELECTROMAGNETIC APPLICATIONS AND FUNDAMENTALS (RM031 aula 17) D'Aloia Alessandro Giuseppe	Laboratory of micro-nano devices and materials for electrical-electromagnetic applications and electrorheology (RM031 aula 17) De Bellis Giovanni	Laboratory of micro-nano devices and materials for electrical-electromagnetic applications and electrorheology (RM031 aula 17) De Bellis Giovanni	
Sabato Saturday												