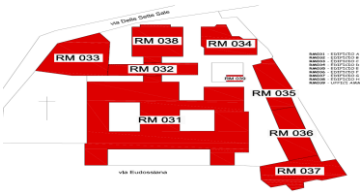

FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE
II semestre/semester (A.A. 2023/2024)

edificio RM002 - via Scarpa,16
edificio RM005 - via Scarpa, 14
edificio RM006 - via Scarpa, 12
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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codice interno

Laurea magistrale in Energy Engineering LM-30 **I anno / year**

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

ultimo aggiornamento / last update 7/3/24 14:04

MENR2E	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	INTRODUCTION TO CFD (RM033 aula Sala riunioni Elettrica) GUALTIERI PAOLO	SMART GRIDS IN ELECTRIC POWER SYSTEMS (RM031 aula 16) GERI ALBERTO BRAGATTO TOMMASO INTRODUCTION TO CFD (RM033 aula Sala riunioni Elettrica) GUALTIERI PAOLO	SMART GRIDS IN ELECTRIC POWER SYSTEMS (RM031 aula 16) GERI ALBERTO BRAGATTO TOMMASO INTRODUCTION TO CFD (RM033 aula Sala riunioni Elettrica) GUALTIERI PAOLO	SMART GRIDS IN ELECTRIC POWER SYSTEMS (RM031 aula 16) GERI ALBERTO BRAGATTO TOMMASO	PLASMA PHYSICS AND NUCLEAR FUSION (RM049 aula 3 Baleari) GATTO RENATO	PLASMA PHYSICS AND NUCLEAR FUSION (RM049 aula 3 Baleari) GATTO RENATO	FLUID MACHINERY (RM031 aula 30) DELIBRA GIOVANNI BORELLO DOMENICO	FLUID MACHINERY (RM031 aula 30) DELIBRA GIOVANNI BORELLO DOMENICO	FLUID MACHINERY (RM031 aula 30) DELIBRA GIOVANNI BORELLO DOMENICO	SUSTAINABLE COMBUSTION CHEMISTRY (RM031 aula 29) Zaza Fabio	SUSTAINABLE COMBUSTION CHEMISTRY (RM031 aula 29) Zaza Fabio	
Martedì Tuesday	PLASMA PHYSICS AND NUCLEAR FUSION (RM049 aula 3 Baleari) GATTO RENATO	PLASMA PHYSICS AND NUCLEAR FUSION (RM049 aula 3 Baleari) GATTO RENATO	MEASUREMENT FOR MECHANICAL SYSTEMS AND INDUSTRY (RM031 aula 10) PALERMO EDUARDO PLASMA PHYSICS AND NUCLEAR FUSION (RM049 aula 3 Baleari) GATTO RENATO	MEASUREMENT FOR MECHANICAL SYSTEMS AND INDUSTRY (RM031 aula 10) PALERMO EDUARDO RENEWABLES (RM033 aula Centro di calcolo Elettrica) BOCCALETTI CHIARA	RENEWABLES (RM033 aula Centro di calcolo Elettrica) BOCCALETTI CHIARA	SMART GRIDS IN ELECTRIC POWER SYSTEMS (RM031 aula 16) GERI ALBERTO BRAGATTO TOMMASO	SMART GRIDS IN ELECTRIC POWER SYSTEMS (RM031 aula 16) GERI ALBERTO BRAGATTO TOMMASO	SMART GRIDS IN ELECTRIC POWER SYSTEMS (RM031 aula 16) GERI ALBERTO BRAGATTO TOMMASO RADIATION PROTECTION (RM049 aula 3 Baleari)	SUSTAINABLE COMBUSTION CHEMISTRY (RM031 aula 30) Zaza Fabio RADIATION PROTECTION (RM049 aula 3 Baleari)	SUSTAINABLE COMBUSTION CHEMISTRY (RM031 aula 30) Zaza Fabio RADIATION PROTECTION (RM049 aula 3 Baleari)	SUSTAINABLE COMBUSTION CHEMISTRY (RM031 aula 30) Zaza Fabio	
Mercoledì Wednesday					SUSTAINABLE ENERGY-RESOURCES AND APPLICATION (RM031 aula 2) MICHELI LEONARDO	SUSTAINABLE ENERGY-RESOURCES AND APPLICATION (RM031 aula 2) MICHELI LEONARDO	FLUID MACHINERY (RM031 aula 4) DELIBRA GIOVANNI BORELLO DOMENICO	FLUID MACHINERY (RM031 aula 4) DELIBRA GIOVANNI BORELLO DOMENICO				
Giovedì Thursday	EXPERIMENTAL FLUID MECHANICS (RM031 aula 30) ROMANO GIOVANNI PAOLO RADIATION PROTECTION (RM033 aula Centro di calcolo Elettrica)	EXPERIMENTAL FLUID MECHANICS (RM031 aula 30) ROMANO GIOVANNI PAOLO RADIATION PROTECTION (RM033 aula Centro di calcolo Elettrica)	EXPERIMENTAL FLUID MECHANICS (RM031 aula 30) ROMANO GIOVANNI PAOLO	EXPERIMENTAL FLUID MECHANICS (RM031 aula 30) ROMANO GIOVANNI PAOLO	EXPERIMENTAL FLUID MECHANICS (RM031 aula 30) ROMANO GIOVANNI PAOLO		SUSTAINABLE ENERGY-RESOURCES AND APPLICATION (RM031 aula 4) MICHELI LEONARDO MEASUREMENT FOR MECHANICAL SYSTEMS AND INDUSTRY (RM031 aula 22) PALERMO EDUARDO	SUSTAINABLE ENERGY-RESOURCES AND APPLICATION (RM031 aula 4) MICHELI LEONARDO MEASUREMENT FOR MECHANICAL SYSTEMS AND INDUSTRY (RM031 aula 22) PALERMO EDUARDO	SUSTAINABLE ENERGY-RESOURCES AND APPLICATION (RM031 aula 4) MICHELI LEONARDO			
Venerdì Friday	SUSTAINABLE ENERGY-RESOURCES AND APPLICATION (RM031 aula 2) MICHELI LEONARDO	SUSTAINABLE ENERGY-RESOURCES AND APPLICATION (RM031 aula 2) MICHELI LEONARDO SMART GRIDS IN ELECTRIC POWER SYSTEMS (RM031 aula 16) GERI ALBERTO BRAGATTO TOMMASO	SUSTAINABLE ENERGY-RESOURCES AND APPLICATION (RM031 aula 2) MICHELI LEONARDO SMART GRIDS IN ELECTRIC POWER SYSTEMS (RM031 aula 16) GERI ALBERTO BRAGATTO TOMMASO	RENEWABLES (RM031 aula 16) BOCCALETTI CHIARA	RENEWABLES (RM031 aula 16) BOCCALETTI CHIARA	RENEWABLES (RM031 aula 16) BOCCALETTI CHIARA	MEASUREMENT FOR MECHANICAL SYSTEMS AND INDUSTRY (RM031 aula 9) PALERMO EDUARDO	MEASUREMENT FOR MECHANICAL SYSTEMS AND INDUSTRY (RM031 aula 9) PALERMO EDUARDO	MEASUREMENT FOR MECHANICAL SYSTEMS AND INDUSTRY (RM031 aula 9) PALERMO EDUARDO LIQUID METAL - MAGNETOHYDRODYNAMICS (RM031 aula 16) TASSONE ALESSANDRO	MEASUREMENT FOR MECHANICAL SYSTEMS AND INDUSTRY (RM031 aula 9) PALERMO EDUARDO LIQUID METAL - MAGNETOHYDRODYNAMICS (RM031 aula 16) TASSONE ALESSANDRO	LIQUID METAL - MAGNETOHYDRODYNAMICS (RM031 aula 16) TASSONE ALESSANDRO	
Sabato Saturday												