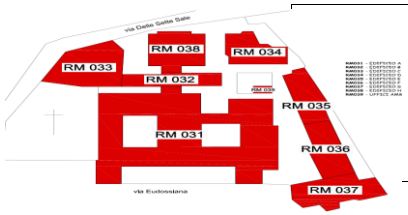

FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE
I semestre/semester (A.A. 2021/2022)

edificio RM014 - via Scarpa, 16
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

0

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

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

ultimo aggiornamento
last update 7/10/21 14:18

codice interno

MENR3E	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				TECHNOLOGY AND PHYSICS OF FUSION ENERGY (RM049 aula 3 Baleani) TASSONE ALESSANDRO ----------	ENERGY MANAGEMENT (RM033 aula 39) ---------- TECHNOLOGY AND PHYSICS OF FUSION ENERGY (RM049 aula 3 Baleani) TASSONE ALESSANDRO ----------	ENERGY MANAGEMENT (RM033 aula 39) ---------- TECHNOLOGY AND PHYSICS OF FUSION ENERGY (RM049 aula 3 Baleani) TASSONE ALESSANDRO ----------		ADVANCED ENERGY CONVERSION SYSTEMS (RM031 aula 30) RISPOLI FRANCO ----------	ADVANCED ENERGY CONVERSION SYSTEMS (RM031 aula 30) RISPOLI FRANCO ----------	NEUTRONIC DESIGN OF NUCLEAR SYSTEMS (RM049 aula 3 Baleani) GATTO RENATO ----------	NEUTRONIC DESIGN OF NUCLEAR SYSTEMS (RM049 aula 3 Baleani) GATTO RENATO ----------	
Martedì Tuesday					SMART CITIES (RM031 aula 7) BISEGNA FABIO ----------	SMART CITIES (RM031 aula 7) BISEGNA FABIO ----------			ADVANCED ENERGY CONVERSION SYSTEMS (RM031 aula 8) RISPOLI FRANCO ----------	ADVANCED ENERGY CONVERSION SYSTEMS (RM031 aula 8) RISPOLI FRANCO ----------	ADVANCED ENERGY CONVERSION SYSTEMS (RM031 aula 8) RISPOLI FRANCO ----------	
Mercoledì Wednesday	COMPUTATIONAL THERMO-FLUIDS ANALYSIS IN FLUID MACHINERY (RM031 aula 20) BORELLO DOMENICO ----------	COMPUTATIONAL THERMO-FLUIDS ANALYSIS IN FLUID MACHINERY (RM031 aula 20) BORELLO DOMENICO ----------	COMPUTATIONAL THERMO-FLUIDS ANALYSIS IN FLUID MACHINERY (RM031 aula 20) BORELLO DOMENICO ----------			NEUTRONIC DESIGN OF NUCLEAR SYSTEMS (RM049 aula 3 Baleani) GATTO RENATO ----------						
Giovedì Thursday	SMART CITIES (RM033 aula 39) BISEGNA FABIO ----------	SMART CITIES (RM033 aula 39) BISEGNA FABIO ----------	SMART CITIES (RM033 aula 39) BISEGNA FABIO ----------				ADVANCED ENERGY CONVERSION SYSTEMS (RM031 aula 8) VENTURINI PAOLO ----------	ADVANCED ENERGY CONVERSION SYSTEMS (RM031 aula 8) VENTURINI PAOLO ----------	ADVANCED ENERGY CONVERSION SYSTEMS (RM031 aula 8) VENTURINI PAOLO ----------	RENEWABLE ENERGY SYSTEM DESIGN (RM031 aula 16) Micangeli Andrea ---------- TECHNOLOGY AND PHYSICS OF FUSION ENERGY (RM049 aula 3 Baleani) GATTO RENATO ----------	RENEWABLE ENERGY SYSTEM DESIGN (RM031 aula 16) Micangeli Andrea ---------- TECHNOLOGY AND PHYSICS OF FUSION ENERGY (RM049 aula 3 Baleani) GATTO RENATO ----------	RENEWABLE ENERGY SYSTEM DESIGN (RM031 aula 16) Micangeli Andrea ----------
Venerdì Friday		ENERGY MANAGEMENT (RM031 aula 8) ----------	ENERGY MANAGEMENT (RM031 aula 8) ----------	ENERGY MANAGEMENT (RM031 aula 8) ----------		COMPUTATIONAL THERMO-FLUIDS ANALYSIS IN FLUID MACHINERY (RM031 aula 28) BORELLO DOMENICO ----------	COMPUTATIONAL THERMO-FLUIDS ANALYSIS IN FLUID MACHINERY (RM031 aula 28) BORELLO DOMENICO ----------					
Sabato Saturday												