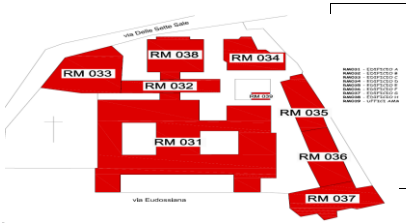

FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE
I semestre/semester (A.A. 2022/2023)

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

0

codice interno

Laurea magistrale in Sustainable Transportation and Electrical Power Systems LM-28 **I anno / year**

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

ultimo aggiornamento
last update 28/9/22 18:30

MSTE	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	MECHANICAL BACKGROUND (RM033 aula Centro di calcolo Elettrica)	MECHANICAL BACKGROUND (RM033 aula Centro di calcolo Elettrica)	MECHANICAL BACKGROUND (RM033 aula Centro di calcolo Elettrica)	ELECTRIC POWER SYSTEMS (RM033 aula 39) FALVO MARIA CARMEN	ELECTRIC POWER SYSTEMS (RM033 aula 39) FALVO MARIA CARMEN	ELECTRIC POWER SYSTEMS (RM033 aula 39) FALVO MARIA CARMEN	ELECTRICAL MACHINES (RM031 aula 8) BRUZZESE CLAUDIO	ELECTRICAL MACHINES (RM031 aula 8) BRUZZESE CLAUDIO	ELECTRICAL MACHINES (RM031 aula 8) BRUZZESE CLAUDIO			
Martedì Tuesday	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION (RM032 aula 48) RUVIO ALESSANDRO	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION (RM032 aula 48) RUVIO ALESSANDRO	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION (RM032 aula 48) RUVIO ALESSANDRO	ELECTRIC POWER SYSTEMS (RM031 aula 30) FALVO MARIA CARMEN	ELECTRIC POWER SYSTEMS (RM031 aula 30) FALVO MARIA CARMEN	ELECTRIC POWER SYSTEMS (RM031 aula 30) FALVO MARIA CARMEN	POWER ELECTRONICS (RM031 aula 5) DE DONATO GIULIO DIGITAL CONTROL SYSTEMS (RM102 aula A3) CALIFANO CLAUDIA	POWER ELECTRONICS (RM031 aula 5) DE DONATO GIULIO DIGITAL CONTROL SYSTEMS (RM102 aula A3) CALIFANO CLAUDIA	POWER ELECTRONICS (RM031 aula 5) DE DONATO GIULIO	ELECTRICAL MACHINES (RM031 aula 8) BRUZZESE CLAUDIO	ELECTRICAL MACHINES (RM031 aula 8) BRUZZESE CLAUDIO	
Mercoledì Wednesday	MECHANICAL BACKGROUND (RM033 aula Centro di calcolo Elettrica)	MECHANICAL BACKGROUND (RM033 aula Centro di calcolo Elettrica)	MECHANICAL BACKGROUND (RM033 aula Centro di calcolo Elettrica)	POWER ELECTRONICS (RM038 aula 37) DE DONATO GIULIO	POWER ELECTRONICS (RM038 aula 37) DE DONATO GIULIO	DYNAMIC ANALYSIS AND CONTROL OF AC MACHINES AND CONTROL OF ELECTROMECHANICAL SYSTEMS (RM031 aula 11) GIULII CAPPONI FABIO	DYNAMIC ANALYSIS AND CONTROL OF AC MACHINES AND CONTROL OF ELECTROMECHANICAL SYSTEMS (RM031 aula 11) GIULII CAPPONI FABIO					
Giovedì Thursday		ELECTRIC POWER SYSTEMS (RM031 aula 30) FALVO MARIA CARMEN	ELECTRIC POWER SYSTEMS (RM031 aula 30) FALVO MARIA CARMEN	DYNAMIC ANALYSIS AND CONTROL OF AC MACHINES AND CONTROL OF ELECTROMECHANICAL SYSTEMS (RM031 aula 28) GIULII CAPPONI FABIO	DYNAMIC ANALYSIS AND CONTROL OF AC MACHINES AND CONTROL OF ELECTROMECHANICAL SYSTEMS (RM031 aula 28) GIULII CAPPONI FABIO		ELECTRICAL MACHINES (RM031 aula 8) BRUZZESE CLAUDIO	ELECTRICAL MACHINES (RM031 aula 8) BRUZZESE CLAUDIO	ELECTRICAL MACHINES (RM031 aula 8) BRUZZESE CLAUDIO	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION (RM034 aula 36) RUVIO ALESSANDRO	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION (RM034 aula 36) RUVIO ALESSANDRO	
Venerdì Friday	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION (RM031 aula 20) RUVIO ALESSANDRO	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION (RM031 aula 20) RUVIO ALESSANDRO	POWER SYSTEMS FOR ELECTRICAL TRANSPORTATION (RM031 aula 20) RUVIO ALESSANDRO	POWER ELECTRONICS (RM031 aula 16) DE DONATO GIULIO	POWER ELECTRONICS (RM031 aula 16) DE DONATO GIULIO	POWER ELECTRONICS (RM031 aula 16) DE DONATO GIULIO	DYNAMIC ANALYSIS AND CONTROL OF AC MACHINES AND CONTROL OF ELECTROMECHANICAL SYSTEMS (RM041 aula 41) GIULII CAPPONI FABIO	DYNAMIC ANALYSIS AND CONTROL OF AC MACHINES AND CONTROL OF ELECTROMECHANICAL SYSTEMS (RM041 aula 41) GIULII CAPPONI FABIO	MECHANICAL BACKGROUND (RM031 aula 30)	MECHANICAL BACKGROUND (RM031 aula 30)		
Sabato Saturday												