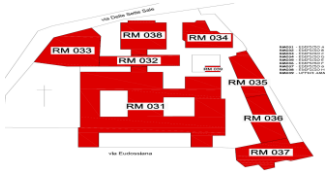

FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE
I semestre/semester (A.A. 2023/2024)

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 Ingegneria Meccanica LM-33 **I anno / year**

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

ultimo aggiornamento / last update 27/10/23 12:55

codice interno

MMER1	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	MISURE MECCANICHE E TERMICHE (RM031 aula 8) DEL PRETE ZACCARIA	MISURE MECCANICHE E TERMICHE (RM031 aula 8) DEL PRETE ZACCARIA	CONTROL SYSTEMS (RM031 aula 8) LANARI LEONARDO	CONTROL SYSTEMS (RM031 aula 8) LANARI LEONARDO	TURBULENCE AND COMBUSTION (RM031 aula 47) CASCIOLA CARLO MASSIMO ENGINEERING TRIBOLOGY (RM034 aula 50) MASSI FRANCESCO	TURBULENCE AND COMBUSTION (RM031 aula 47) CASCIOLA CARLO MASSIMO ENGINEERING TRIBOLOGY (RM034 aula 50) MASSI FRANCESCO	GEOMETRIA DIFFERENZIALE (RM031 aula 10) SAVO ALESSANDRO	GEOMETRIA DIFFERENZIALE (RM031 aula 10) SAVO ALESSANDRO	GEOMETRIA DIFFERENZIALE (RM031 aula 10) SAVO ALESSANDRO	TURBULENCE AND COMBUSTION (RM031 aula 10) CASCIOLA CARLO MASSIMO FISICA MATEMATICA (RM031 aula 21) CARILLO SANDRA	TURBULENCE AND COMBUSTION (RM031 aula 10) CASCIOLA CARLO MASSIMO FISICA MATEMATICA (RM031 aula 21) CARILLO SANDRA	
Martedì Tuesday	OPERATIONS RESEARCH (RM031 aula 29) PALAGI LAURA DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 30) CULLA ANTONIO	OPERATIONS RESEARCH (RM031 aula 29) PALAGI LAURA DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 30) CULLA ANTONIO	FLUID MACHINERY IN ENERGY CONVERSION SYSTEMS (RM031 aula 24) CORSINI ALESSANDRO DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 30) CULLA ANTONIO	FLUID MACHINERY IN ENERGY CONVERSION SYSTEMS (RM031 aula 24) CORSINI ALESSANDRO	FLUID MACHINERY IN ENERGY CONVERSION SYSTEMS (RM031 aula 24) CORSINI ALESSANDRO	TURBULENCE AND COMBUSTION (RM031 aula 7) CASCIOLA CARLO MASSIMO ENGINEERING TRIBOLOGY (RM031 aula 10) MASSI FRANCESCO	MISURE MECCANICHE E TERMICHE (RM031 aula 8) DEL PRETE ZACCARIA ENGINEERING TRIBOLOGY (RM031 aula 10) MASSI FRANCESCO	MISURE MECCANICHE E TERMICHE (RM031 aula 8) DEL PRETE ZACCARIA ENGINEERING TRIBOLOGY (RM031 aula 10) MASSI FRANCESCO	MISURE MECCANICHE E TERMICHE (RM031 aula 8) DEL PRETE ZACCARIA TURBULENCE AND COMBUSTION (RM031 aula 32) CASCIOLA CARLO MASSIMO	OPERATIONS MANAGEMENT (RM031 aula 8) PATRIARCA RICCARDO	OPERATIONS MANAGEMENT (RM031 aula 8) PATRIARCA RICCARDO	
Mercoledì Wednesday	VARIATIONAL METHODS IN COMPUTATIONAL MECHANICS (RM032 aula 48) VIDOLI STEFANO	VARIATIONAL METHODS IN COMPUTATIONAL MECHANICS (RM032 aula 48) VIDOLI STEFANO	FLUID MACHINERY IN ENERGY CONVERSION SYSTEMS (RM031 aula 8) CORSINI ALESSANDRO	FLUID MACHINERY IN ENERGY CONVERSION SYSTEMS (RM031 aula 8) CORSINI ALESSANDRO	FLUID MACHINERY IN ENERGY CONVERSION SYSTEMS (RM031 aula 8) CORSINI ALESSANDRO	METODI MATEMATICI PER L'INGEGNERIA (RM031 aula 7) DE CICCO VIRGINIA	METODI MATEMATICI PER L'INGEGNERIA (RM031 aula 7) DE CICCO VIRGINIA FISICA MATEMATICA (RM031 aula 15) CARILLO SANDRA GEOMETRIA DIFFERENZIALE (RM038 aula 38) SAVO ALESSANDRO	METODI MATEMATICI PER L'INGEGNERIA (RM031 aula 7) DE CICCO VIRGINIA FISICA MATEMATICA (RM031 aula 15) CARILLO SANDRA GEOMETRIA DIFFERENZIALE (RM038 aula 38) SAVO ALESSANDRO	OPERATIONS MANAGEMENT (RM031 aula 8) PATRIARCA RICCARDO	OPERATIONS MANAGEMENT (RM031 aula 8) PATRIARCA RICCARDO TURBULENCE AND COMBUSTION (RM031 aula 30) CASCIOLA CARLO MASSIMO LAB OF ENGINEERING TRIBOLOGY (RM031 aula 32) TONAZZI DAVIDE	OPERATIONS MANAGEMENT (RM031 aula 8) PATRIARCA RICCARDO TURBULENCE AND COMBUSTION (RM031 aula 30) CASCIOLA CARLO MASSIMO LAB OF ENGINEERING TRIBOLOGY (RM031 aula 32) TONAZZI DAVIDE	
Giovedì Thursday	TURBULENCE AND COMBUSTION (RM031 aula 32) CASCIOLA CARLO MASSIMO VARIATIONAL METHODS IN COMPUTATIONAL MECHANICS (RM038 aula 35) VIDOLI STEFANO	TURBULENCE AND COMBUSTION (RM031 aula 32) CASCIOLA CARLO MASSIMO VARIATIONAL METHODS IN COMPUTATIONAL MECHANICS (RM038 aula 35) VIDOLI STEFANO	CONTROL SYSTEMS (RM031 aula 8) LANARI LEONARDO VARIATIONAL METHODS IN COMPUTATIONAL MECHANICS (RM038 aula 35) VIDOLI STEFANO	CONTROL SYSTEMS (RM031 aula 8) LANARI LEONARDO	CONTROL SYSTEMS (RM031 aula 8) LANARI LEONARDO		METODI MATEMATICI PER L'INGEGNERIA (RM031 aula 20) DE CICCO VIRGINIA FISICA MATEMATICA (RM031 aula 25) CARILLO SANDRA	METODI MATEMATICI PER L'INGEGNERIA (RM031 aula 20) DE CICCO VIRGINIA FISICA MATEMATICA (RM031 aula 25) CARILLO SANDRA	MISURE MECCANICHE E TERMICHE (RM031 aula 8) DEL PRETE ZACCARIA	MISURE MECCANICHE E TERMICHE (RM031 aula 8) DEL PRETE ZACCARIA	MISURE MECCANICHE E TERMICHE (RM031 aula 8) DEL PRETE ZACCARIA	
Venerdì Friday	CONTROL SYSTEMS (RM031 aula 8) LANARI LEONARDO	CONTROL SYSTEMS (RM031 aula 8) LANARI LEONARDO	OPERATIONS MANAGEMENT (RM031 aula 7) PATRIARCA RICCARDO CONTROL SYSTEMS (RM031 aula 8) LANARI LEONARDO TURBULENCE AND COMBUSTION (RM031 aula 32) GIACOMELLO ALBERTO	OPERATIONS MANAGEMENT (RM031 aula 7) PATRIARCA RICCARDO FLUID MACHINERY IN ENERGY CONVERSION SYSTEMS (RM031 aula 8) CORSINI ALESSANDRO TURBULENCE AND COMBUSTION (RM031 aula 32) GIACOMELLO ALBERTO	OPERATIONS MANAGEMENT (RM031 aula 7) PATRIARCA RICCARDO FLUID MACHINERY IN ENERGY CONVERSION SYSTEMS (RM031 aula 8) CORSINI ALESSANDRO DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 17) CULLA ANTONIO TURBULENCE AND COMBUSTION (RM031 aula 32) GIACOMELLO ALBERTO	OPERATIONS RESEARCH (RM031 aula 7) PALAGI LAURA DYNAMICS OF MICRO-MECHATRONIC SYSTEMS (RM031 aula 17) CULLA ANTONIO	OPERATIONS RESEARCH (RM031 aula 7) PALAGI LAURA	OPERATIONS RESEARCH (RM031 aula 7) PALAGI LAURA	LAB OF OPERATIONS RESEARCH (RM031 aula 7) PALAGI LAURA	LAB OF OPERATIONS RESEARCH (RM031 aula 7) PALAGI LAURA		
Sabato Saturday												