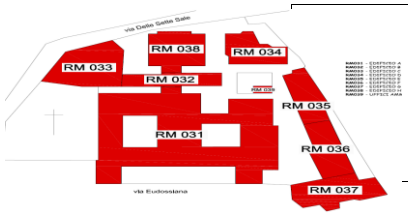


**FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE**
**I semestre/semester (A.A. 2021/2022)**

**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**

**Le lezioni di Turbulence inizieranno il 15/11/21**

**Laurea magistrale in Ingegneria Aeronautica LM-20** **II anno / year**

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

ultimo aggiornamento / last update 25/10/21 12:25

codice interno

| MAER3 | 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** | INFRASTRUTTURE AEROPORTUALI (RM031 aula 12)<br>DI MASCIO PAOLA | INFRASTRUTTURE AEROPORTUALI (RM031 aula 12)<br>DI MASCIO PAOLA | AVIATION REGULATIONS AND SAFETY MANAGEMENT (RM031 aula 3) | AVIATION REGULATIONS AND SAFETY MANAGEMENT (RM031 aula 3) | AVIATION REGULATIONS AND SAFETY MANAGEMENT (RM031 aula 3)<br>TURBULENCE (RM031 aula 32)<br>CASCIOLA CARLO MASSIMO | EXPERIMENTAL TESTING FOR AEROSPACE STRUCTURES (RM031 aula 7)<br>COPPOTELLI GIULIANO<br>TURBULENCE (RM031 aula 32)<br>CASCIOLA CARLO MASSIMO | AERODINAMICA NUMERICA (RM031 aula 5)<br>GRAZIANI GIORGIO<br>EXPERIMENTAL TESTING FOR AEROSPACE STRUCTURES (RM031 aula 7)<br>COPPOTELLI GIULIANO | AEROELASTICITY (RM031 aula 5)<br>MASTRODDI FRANCO<br>ARTIFICIAL INTELLIGENCE (RM041 aula 41)<br>NARDI DANIELE | ARTIFICIAL INTELLIGENCE (RM041 aula 41)<br>NARDI DANIELE | GAS TURBINE COMBUSTORS (RM031 aula 10)<br>CIOTTOLI PIETRO PAOLO<br>TURBULENCE AND COMBUSTION (RM031 aula 32)<br>CASCIOLA CARLO MASSIMO | GAS TURBINE COMBUSTORS (RM031 aula 10)<br>CIOTTOLI PIETRO PAOLO<br>TURBULENCE AND COMBUSTION (RM031 aula 32)<br>CASCIOLA CARLO MASSIMO | |
| **Martedì Tuesday** | INFRASTRUTTURE AEROPORTUALI (RM031 aula 28)<br>DI MASCIO PAOLA | INFRASTRUTTURE AEROPORTUALI (RM031 aula 28)<br>DI MASCIO PAOLA | INFRASTRUTTURE AEROPORTUALI (RM031 aula 28)<br>DI MASCIO PAOLA | AIR TRANSPORT SYSTEMS AND AIRLINE OPERATIONS AND ECONOMICS (RM031 aula 16)<br>D'ALFONSO TIZIANA | AIR TRANSPORT SYSTEMS AND AIRLINE OPERATIONS AND ECONOMICS (RM031 aula 16)<br>D'ALFONSO TIZIANA | TURBULENCE (RM031 aula 17)<br>CASCIOLA CARLO MASSIMO | EXPERIMENTAL TESTING FOR AEROSPACE STRUCTURES (RM031 aula 10)<br>COPPOTELLI GIULIANO<br>AERODINAMICA NUMERICA (RM031 aula 32)<br>GRAZIANI GIORGIO | EXPERIMENTAL TESTING FOR AEROSPACE STRUCTURES (RM031 aula 10)<br>COPPOTELLI GIULIANO<br>AERODINAMICA NUMERICA (RM031 aula 32)<br>GRAZIANI GIORGIO<br>ARTIFICIAL INTELLIGENCE (RM041 aula 41)<br>NARDI DANIELE | GAS TURBINE COMBUSTORS (RM031 aula 10)<br>CIOTTOLI PIETRO PAOLO<br>TURBULENCE AND COMBUSTION (RM031 aula 32)<br>CASCIOLA CARLO MASSIMO<br>ARTIFICIAL INTELLIGENCE (RM041 aula 41)<br>NARDI DANIELE<br>ELECTIVE IN ROBOTICS (RM102 aula B2)<br>VENDITTELLI MARILENA | AIRCRAFT AND HELICOPTER AERODYNAMICS (RM031 aula 10)<br>MARINO LUCA<br>ELECTIVE IN ROBOTICS (RM102 aula B2)<br>VENDITTELLI MARILENA | AIRCRAFT AND HELICOPTER AERODYNAMICS (RM031 aula 10)<br>MARINO LUCA | |
| **Mercoledì Wednesday** | AVIATION REGULATIONS AND SAFETY MANAGEMENT (RM031 aula 26) | AVIATION REGULATIONS AND SAFETY MANAGEMENT (RM031 aula 26) | | CONTROLLO DELLE VIBRAZIONI E DEL RUMORE (RM031 aula 10)<br>FREGOLENT ANNALISA | CONTROLLO DELLE VIBRAZIONI E DEL RUMORE (RM031 aula 10)<br>FREGOLENT ANNALISA | CONTROLLO DELLE VIBRAZIONI E DEL RUMORE (RM031 aula 10)<br>FREGOLENT ANNALISA | AEROELASTICITY (RM031 aula 5)<br>MASTRODDI FRANCO<br>IMPIANTI ELETTRICI AERONAUTICI (RM031 aula 23) | AEROELASTICITY (RM031 aula 5)<br>MASTRODDI FRANCO<br>IMPIANTI ELETTRICI AERONAUTICI (RM031 aula 23)<br>ARTIFICIAL INTELLIGENCE (RM031 aula 29)<br>NARDI DANIELE | ARTIFICIAL INTELLIGENCE (RM031 aula 29)<br>NARDI DANIELE<br>MECCANICA DEL VOLO DELL'ELICOTTERO (RM031 aula 32)<br>DE MATTEIS GUIDO<br>ELECTIVE IN ROBOTICS (RM102 aula A3)<br>VENDITTELLI MARILENA | GAS TURBINE COMBUSTORS (RM031 aula 10)<br>CIOTTOLI PIETRO PAOLO<br>TURBULENCE AND COMBUSTION (RM031 aula 32)<br>CASCIOLA CARLO MASSIMO<br>ELECTIVE IN ROBOTICS (RM102 aula A3)<br>VENDITTELLI MARILENA | GAS TURBINE COMBUSTORS (RM031 aula 10)<br>CIOTTOLI PIETRO PAOLO<br>TURBULENCE AND COMBUSTION (RM031 aula 32)<br>CASCIOLA CARLO MASSIMO | |
| **Giovedì Thursday** | TURBULENCE (RM031 aula 20)<br>CASCIOLA CARLO MASSIMO | TURBULENCE (RM031 aula 20)<br>CASCIOLA CARLO MASSIMO | | | CONTROLLO DELLE VIBRAZIONI E DEL RUMORE (RM031 aula 28)<br>FREGOLENT ANNALISA | CONTROLLO DELLE VIBRAZIONI E DEL RUMORE (RM031 aula 28)<br>FREGOLENT ANNALISA | AEROELASTICITY (RM031 aula 5)<br>MASTRODDI FRANCO<br>IMPIANTI ELETTRICI AERONAUTICI (RM031 aula 16) | AEROELASTICITY (RM031 aula 5)<br>MASTRODDI FRANCO<br>IMPIANTI ELETTRICI AERONAUTICI (RM031 aula 16) | AIRCRAFT AND HELICOPTER AERODYNAMICS (RM031 aula 10)<br>MARINO LUCA<br>IMPIANTI ELETTRICI AERONAUTICI (RM031 aula 16)<br>ELECTIVE IN ROBOTICS (RM102 aula A5)<br>VENDITTELLI MARILENA<br>ELECTIVE IN ROBOTICS (RM102 aula A6)<br>VENDITTELLI MARILENA | MECCANICA DEL VOLO DELL'ELICOTTERO (RM031 aula 32)<br>DE MATTEIS GUIDO<br>ELECTIVE IN ROBOTICS (RM102 aula A5)<br>VENDITTELLI MARILENA<br>ELECTIVE IN ROBOTICS (RM102 aula A6)<br>VENDITTELLI MARILENA | AIRCRAFT FLIGHT OPERATIONS AND MAINTENANCE (RM031 aula 6)<br>MECCANICA DEL VOLO DELL'ELICOTTERO (RM031 aula 32)<br>DE MATTEIS GUIDO | AIRCRAFT FLIGHT OPERATIONS AND MAINTENANCE (RM031 aula 6) |
| **Venerdì Friday** | AIRCRAFT FLIGHT OPERATIONS AND MAINTENANCE (RM031 aula 4)<br>EXPERIMENTAL AERODYNAMICS (RM031 aula 10)<br>ROMANO GIOVANNI PAOLO | AIRCRAFT FLIGHT OPERATIONS AND MAINTENANCE (RM031 aula 4)<br>EXPERIMENTAL AERODYNAMICS (RM031 aula 10)<br>ROMANO GIOVANNI PAOLO | AIRCRAFT FLIGHT OPERATIONS AND MAINTENANCE (RM031 aula 4)<br>EXPERIMENTAL AERODYNAMICS (RM031 aula 10)<br>ROMANO GIOVANNI PAOLO<br>TURBULENCE AND COMBUSTION (RM031 aula 22)<br>GIACOMELLO ALBERTO | AIR TRANSPORT SYSTEMS AND AIRLINE OPERATIONS AND ECONOMICS (RM031 aula 4)<br>D'ALFONSO TIZIANA<br>EXPERIMENTAL AERODYNAMICS (RM031 aula 10)<br>ROMANO GIOVANNI PAOLO<br>TURBULENCE AND COMBUSTION (RM031 aula 22)<br>GIACOMELLO ALBERTO | AIR TRANSPORT SYSTEMS AND AIRLINE OPERATIONS AND ECONOMICS (RM031 aula 4)<br>D'ALFONSO TIZIANA<br>EXPERIMENTAL AERODYNAMICS (RM031 aula 10)<br>ROMANO GIOVANNI PAOLO<br>TURBULENCE AND COMBUSTION (RM031 aula 22)<br>GIACOMELLO ALBERTO<br>EXPERIMENTAL TESTING FOR AEROSPACE STRUCTURES (RM031 aula 30)<br>COPPOTELLI GIULIANO<br>AERODINAMICA NUMERICA (RM031 aula 32)<br>GRAZIANI GIORGIO | AIR TRANSPORT SYSTEMS AND AIRLINE OPERATIONS AND ECONOMICS (RM031 aula 4)<br>D'ALFONSO TIZIANA<br>EXPERIMENTAL TESTING FOR AEROSPACE STRUCTURES (RM031 aula 30)<br>COPPOTELLI GIULIANO<br>AERODINAMICA NUMERICA (RM031 aula 32)<br>GRAZIANI GIORGIO | MECCANICA DEL VOLO DELL'ELICOTTERO (RM031 aula 32)<br>DE MATTEIS GUIDO | MECCANICA DEL VOLO DELL'ELICOTTERO (RM031 aula 32)<br>DE MATTEIS GUIDO | AIRCRAFT AND HELICOPTER AERODYNAMICS (RM031 aula 10)<br>MARINO LUCA | AIRCRAFT AND HELICOPTER AERODYNAMICS (RM031 aula 10)<br>MARINO LUCA | | |
| **Sabato Saturday** | | | | | | | | | | | | |