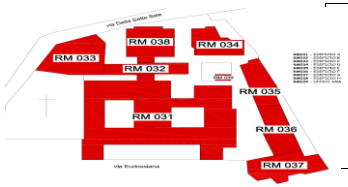

FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE
II semestre/semester (A.A. 2024/2025)

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

Laurea magistrale in Ingegneria Spaziale e Astronautica LM-20 **II anno / year**

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

ultimo aggiornamento
last update 4/3/25 17:15

codice interno

MSAR4	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	AEROSPACE MATERIALS (RM031 aula 6) PULCI GIOVANNI MICROGRAVITY FLOWS (RM031 aula 16) CASCIOLA CARLO MASSIMO	AEROSPACE MATERIALS (RM031 aula 6) PULCI GIOVANNI MICROGRAVITY FLOWS (RM031 aula 16) CASCIOLA CARLO MASSIMO	HUMAN FACTORS (RM031 aula 6) HYPERSONICS (RM031 aula Centro di calcolo Paolo Ercoli) PACIORRI RENATO FILTERING AND OPTIMAL CONTROL (RM102 aula A7) BATTILOTTI STEFANO	HUMAN FACTORS (RM031 aula 6) HYPERSONICS (RM031 aula Centro di calcolo Paolo Ercoli) PACIORRI RENATO FILTERING AND OPTIMAL CONTROL (RM102 aula A7) BATTILOTTI STEFANO	INSTRUMENTS FOR SPACE EXPLORATION (RM031 aula 7) Durante Daniele FILTERING AND OPTIMAL CONTROL (RM102 aula A7) BATTILOTTI STEFANO	INSTRUMENTS FOR SPACE EXPLORATION (RM031 aula 7) Durante Daniele DYNAMICS AND CONTROL OF LAUNCH VEHICLES (RM031 aula 23) ZAVOLI ALESSANDRO MULTIBODY SPACE STRUCTURES (RM038 aula 35) PASQUALI MICHELE	DYNAMICS AND CONTROL OF LAUNCH VEHICLES (RM031 aula 23) ZAVOLI ALESSANDRO MULTIBODY SPACE STRUCTURES (RM038 aula 35) PASQUALI MICHELE	DYNAMICS OF AEROSPACE STRUCTURES (RM031 aula 2) COPPOTELLI GIULIANO GEOPHYSICAL AND ASTROPHYSICAL FLUID DYNAMICS (RM031 aula 9) FAVINI BERNARDO DYNAMICS AND CONTROL OF LAUNCH VEHICLES (RM031 aula 23) ZAVOLI ALESSANDRO	DYNAMICS OF AEROSPACE STRUCTURES (RM031 aula 2) COPPOTELLI GIULIANO GEOPHYSICAL AND ASTROPHYSICAL FLUID DYNAMICS (RM031 aula 9) FAVINI BERNARDO	SPACECRAFT PROPULSION (RM031 aula 9) BIANCHI DANIELE AEROSPACE THERMAL STRUCTURES (RM031 aula 32) LAMPANI LUCA	SPACECRAFT PROPULSION (RM031 aula 9) BIANCHI DANIELE AEROSPACE THERMAL STRUCTURES (RM031 aula 32) LAMPANI LUCA	SPACECRAFT PROPULSION (RM031 aula 9) BIANCHI DANIELE AEROSPACE THERMAL STRUCTURES (RM031 aula 32) LAMPANI LUCA
Martedì Tuesday	SPACECRAFT DESIGN (RM031 aula 32) PIERGENTILI FABRIZIO	SPACECRAFT DESIGN (RM031 aula 32) PIERGENTILI FABRIZIO			COMBUSTION (RM031 aula 13) CRETA FRANCESCO	COMBUSTION (RM031 aula 13) CRETA FRANCESCO	COMBUSTION (RM031 aula 13) CRETA FRANCESCO	INSTRUMENTS FOR SPACE EXPLORATION (RM032 aula 33) Durante Daniele	AEROSPACE THERMAL STRUCTURES (RM031 aula 16) LAMPANI LUCA	HYPERSONIC PROPULSION (RM031 aula 3) BIANCHI DANIELE ADVANCED SPACECRAFT DYNAMICS (RM031 aula 8) PONTANI MAURO	HYPERSONIC PROPULSION (RM031 aula 3) BIANCHI DANIELE ADVANCED SPACECRAFT DYNAMICS (RM031 aula 8) PONTANI MAURO	
Mercoledì Wednesday	SPACECRAFT PROPULSION (RM031 aula 32) BIANCHI DANIELE ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (RM041 aula 41) PATRIZI FABIO	SPACECRAFT PROPULSION (RM031 aula 32) BIANCHI DANIELE ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (RM041 aula 41) PATRIZI FABIO	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (RM041 aula 41) PATRIZI FABIO SMART MANUFACTURING AND ADVANCED SPACE TECHNOLOGIES (RM031 aula Sala lettura DIMA) LAURENZI SUSANNA	SPACE GUIDANCE AND TRACKING SYSTEMS (RM031 aula 15) PIERGENTILI FABRIZIO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (RM041 aula 41) PATRIZI FABIO SMART MANUFACTURING AND ADVANCED SPACE TECHNOLOGIES (RM031 aula Sala lettura DIMA) LAURENZI SUSANNA	SPACE GUIDANCE AND TRACKING SYSTEMS (RM031 aula 15) PIERGENTILI FABRIZIO DYNAMICS OF AEROSPACE STRUCTURES (RM031 aula 17) COPPOTELLI GIULIANO	DYNAMICS OF AEROSPACE STRUCTURES (RM031 aula 17) COPPOTELLI GIULIANO GEOPHYSICAL AND ASTROPHYSICAL FLUID DYNAMICS (RM031 aula 22) FAVINI BERNARDO	DYNAMICS OF AEROSPACE STRUCTURES (RM031 aula 17) COPPOTELLI GIULIANO GEOPHYSICAL AND ASTROPHYSICAL FLUID DYNAMICS (RM031 aula 23) FAVINI BERNARDO INSTRUMENTS FOR SPACE EXPLORATION (RM031 aula 28) Durante Daniele	GEOPHYSICAL AND ASTROPHYSICAL FLUID DYNAMICS (RM031 aula 23) FAVINI BERNARDO INSTRUMENTS FOR SPACE EXPLORATION (RM031 aula 28) Durante Daniele	ADVANCED SPACECRAFT DYNAMICS (RM031 aula 4) PONTANI MAURO	ADVANCED SPACECRAFT DYNAMICS (RM031 aula 4) PONTANI MAURO	ADVANCED SPACECRAFT DYNAMICS (RM031 aula 4) PONTANI MAURO	
Giovedì Thursday	SPACECRAFT POWER SYSTEMS (RM031 aula 13) MACCIONI MARCO SPACECRAFT DESIGN (RM031 aula 16) PIERGENTILI FABRIZIO FILTERING AND OPTIMAL CONTROL (RM102 aula A7) BATTILOTTI STEFANO	AEROSPACE MATERIALS (RM031 aula 7) PULCI GIOVANNI SPACECRAFT POWER SYSTEMS (RM031 aula 13) MACCIONI MARCO SPACECRAFT DESIGN (RM031 aula 16) PIERGENTILI FABRIZIO FILTERING AND OPTIMAL CONTROL (RM102 aula A7) BATTILOTTI STEFANO	HYPERSONIC PROPULSION (RM031 aula 13) BIANCHI DANIELE SPACECRAFT DESIGN (RM031 aula 16) PIERGENTILI FABRIZIO SMART MANUFACTURING AND ADVANCED SPACE TECHNOLOGIES (RM035 aula didattica Palazzina E) LAURENZI SUSANNA	HYPERSONICS (RM031 aula 3) PACIORRI RENATO SMART MANUFACTURING AND ADVANCED SPACE TECHNOLOGIES (RM035 aula didattica Palazzina E) LAURENZI SUSANNA	SMART MANUFACTURING AND ADVANCED SPACE TECHNOLOGIES (RM035 aula didattica Palazzina E) LAURENZI SUSANNA	AEROSPACE THERMAL STRUCTURES (RM031 aula 5) LAMPANI LUCA ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (RM041 aula 41) PATRIZI FABIO	SPACE SURVEILLANCE AND SPACE TRAFFIC MANAGEMENT (RM031 aula 16) PIERGENTILI FABRIZIO HYPERSONIC PROPULSION (RM031 aula 23) BIANCHI DANIELE ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (RM041 aula 41) PATRIZI FABIO	SPACE SURVEILLANCE AND SPACE TRAFFIC MANAGEMENT (RM031 aula 16) PIERGENTILI FABRIZIO HYPERSONIC PROPULSION (RM031 aula 23) BIANCHI DANIELE	CONCEPTUAL DESIGN OF A SPACE MISSION (RM038 aula 38) IESS LUCIANO	CONCEPTUAL DESIGN OF A SPACE MISSION (RM038 aula 38) IESS LUCIANO	CONCEPTUAL DESIGN OF A SPACE MISSION (RM038 aula 38) IESS LUCIANO	
Venerdì Friday	SPACE GUIDANCE AND TRACKING SYSTEMS (RM031 aula 24) PIERGENTILI FABRIZIO AEROSPACE MATERIALS (RM031 aula 28) PULCI GIOVANNI ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (RM041 aula 41) PATRIZI FABIO	SPACE GUIDANCE AND TRACKING SYSTEMS (RM031 aula 24) PIERGENTILI FABRIZIO AEROSPACE MATERIALS (RM031 aula 28) PULCI GIOVANNI ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (RM041 aula 41) PATRIZI FABIO	HYPERSONICS (RM031 aula 15) PACIORRI RENATO SPACE GUIDANCE AND TRACKING SYSTEMS (RM031 aula 24) PIERGENTILI FABRIZIO	COMBUSTION (RM031 aula 2) CRETA FRANCESCO HYPERSONICS (RM031 aula 15) PACIORRI RENATO HUMAN FACTORS (RM031 aula 32)	HUMAN FACTORS (RM031 aula 32) COMBUSTION (RM038 aula 35) CRETA FRANCESCO	HUMAN FACTORS (RM031 aula 32) MULTIBODY SPACE STRUCTURES (RM038 aula 35) PASQUALI MICHELE	DYNAMICS AND CONTROL OF LAUNCH VEHICLES (RM031 aula 2) ZAVOLI ALESSANDRO MULTIBODY SPACE STRUCTURES (RM038 aula 35) PASQUALI MICHELE SPACE SURVEILLANCE AND SPACE TRAFFIC MANAGEMENT (RM034 aula 36) PIERGENTILI FABRIZIO	DYNAMICS AND CONTROL OF LAUNCH VEHICLES (RM031 aula 2) ZAVOLI ALESSANDRO MULTIBODY SPACE STRUCTURES (RM038 aula 35) PASQUALI MICHELE SPACE SURVEILLANCE AND SPACE TRAFFIC MANAGEMENT (RM034 aula 36) PIERGENTILI FABRIZIO	MICROGRAVITY FLOWS (RM031 aula 15) CASCIOLA CARLO MASSIMO SPACECRAFT POWER SYSTEMS (RM031 aula 32) MACCIONI MARCO SPACE SURVEILLANCE AND SPACE TRAFFIC MANAGEMENT (RM034 aula 36) PIERGENTILI FABRIZIO	MICROGRAVITY FLOWS (RM031 aula 15) CASCIOLA CARLO MASSIMO SPACECRAFT POWER SYSTEMS (RM031 aula 32) MACCIONI MARCO	MICROGRAVITY FLOWS (RM031 aula 15) CASCIOLA CARLO MASSIMO SPACECRAFT POWER SYSTEMS (RM031 aula 32) MACCIONI MARCO	
Sabato Saturday												