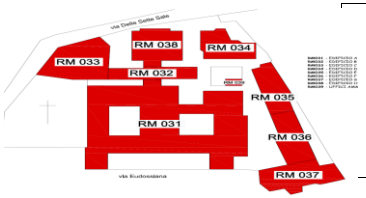

FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE
I semestre/semester (A.A. 2024/2025)

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 Spaziale e Astronautica LM-20 **II anno / year**

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

ultimo aggiornamento
last update 30/10/24 14:08

codice interno

MSAR3	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	SPACE ROBOTIC SYSTEMS (RM031 aula 30) GENOVA ANTONIO	SPACE ROBOTIC SYSTEMS (RM031 aula 30) GENOVA ANTONIO	CONTROLLO DEL TRAFFICO AEREO (RM031 aula 9) LOMBARDO PIERFRANCESCO LIQUID ROCKET ENGINES (RM031 aula 30) NASUTI FRANCESCO	CONTROLLO DEL TRAFFICO AEREO (RM031 aula 9) LOMBARDO PIERFRANCESCO LIQUID ROCKET ENGINES (RM031 aula 30) NASUTI FRANCESCO	LIQUID ROCKET ENGINES (RM031 aula 30) NASUTI FRANCESCO	COMPUTATIONAL GAS DYNAMICS (RM031 aula 15) STELLA FULVIO SPACE RADAR SYSTEMS (RM031 aula 32) SEU ROBERTO	COMPUTATIONAL GAS DYNAMICS (RM031 aula 15) STELLA FULVIO SPACE RADAR SYSTEMS (RM031 aula 32) SEU ROBERTO	COMPUTATIONAL GAS DYNAMICS (RM031 aula 15) STELLA FULVIO SPACE RADAR SYSTEMS (RM031 aula 32) SEU ROBERTO	OPTICAL AND MICROWAVE SENSORS (RM031 aula 20) D'ALESSANDRO ANTONIO SOLID ROCKET MOTORS (RM031 aula 30) BIANCHI DANIELE	OPTICAL AND MICROWAVE SENSORS (RM031 aula 20) D'ALESSANDRO ANTONIO	OPTICAL AND MICROWAVE SENSORS (RM031 aula 20) D'ALESSANDRO ANTONIO	
Martedì Tuesday			CONTROLLO DEL TRAFFICO AEREO (RM031 aula 9) LOMBARDO PIERFRANCESCO LIQUID ROCKET ENGINES (RM031 aula 15) NASUTI FRANCESCO SPACE RADAR SYSTEMS (RM031 aula Diet/09) SEU ROBERTO	CONTROLLO DEL TRAFFICO AEREO (RM031 aula 9) LOMBARDO PIERFRANCESCO LIQUID ROCKET ENGINES (RM031 aula 15) NASUTI FRANCESCO SPACE RADAR SYSTEMS (RM031 aula Diet/09) SEU ROBERTO	RADAR IMAGING TECHNIQUES (RM031 aula 2) PASTINA DEBORA	RADAR IMAGING TECHNIQUES (RM031 aula 2) PASTINA DEBORA COMMUNICATION AND RADAR PAYLOADS (RM031 aula 32) LOMBARDO PIERFRANCESCO	COMMUNICATION AND RADAR PAYLOADS (RM031 aula 32) LOMBARDO PIERFRANCESCO	COMPUTATIONAL GAS DYNAMICS (RM031 aula 5) STELLA FULVIO	COMPUTATIONAL GAS DYNAMICS (RM031 aula 5) STELLA FULVIO	SOLID ROCKET MOTORS (RM031 aula 5) BIANCHI DANIELE ELECTRONICS FOR SPACE SYSTEMS (RM031 aula 47) TOMMASINO PASQUALE	SOLID ROCKET MOTORS (RM031 aula 5) BIANCHI DANIELE ELECTRONICS FOR SPACE SYSTEMS (RM031 aula 47) TOMMASINO PASQUALE	
Mercoledì Wednesday	RADAR IMAGING TECHNIQUES (RM031 aula 2) PASTINA DEBORA INTERPLANETARY TRAJECTORIES (RM033 aula 39) CIRCI CHRISTIAN	RADAR IMAGING TECHNIQUES (RM031 aula 2) PASTINA DEBORA INTERPLANETARY TRAJECTORIES (RM033 aula 39) CIRCI CHRISTIAN	RADAR IMAGING TECHNIQUES (RM031 aula 2) PASTINA DEBORA INTERPLANETARY TRAJECTORIES (RM033 aula 39) CIRCI CHRISTIAN	TECHNOLOGY OF AEROSPACE MATERIALS (RM031 aula 32) LAURENZI SUSANNA	CONTROLLO DEL TRAFFICO AEREO (RM031 aula 9) LOMBARDO PIERFRANCESCO TECHNOLOGY OF AEROSPACE MATERIALS (RM031 aula 32) LAURENZI SUSANNA	CONTROLLO DEL TRAFFICO AEREO (RM031 aula 9) LOMBARDO PIERFRANCESCO TECHNOLOGY OF AEROSPACE MATERIALS (RM031 aula 32) LAURENZI SUSANNA	SPACE ROBOTIC SYSTEMS (RM031 aula 9) GENOVA ANTONIO	SPACE ROBOTIC SYSTEMS (RM031 aula 9) GENOVA ANTONIO	SPACE ROBOTIC SYSTEMS (RM031 aula 9) GENOVA ANTONIO			
Giovedì Thursday			COMMUNICATION AND RADAR PAYLOADS (RM031 aula 32) LOMBARDO PIERFRANCESCO	COMMUNICATION AND RADAR PAYLOADS (RM031 aula 32) LOMBARDO PIERFRANCESCO	CONTROLLO DEL TRAFFICO AEREO (RM031 aula 9) LOMBARDO PIERFRANCESCO	CONTROLLO DEL TRAFFICO AEREO (RM031 aula 9) LOMBARDO PIERFRANCESCO	ELECTRONICS FOR SPACE SYSTEMS (RM031 aula 4) TOMMASINO PASQUALE	ELECTRONICS FOR SPACE SYSTEMS (RM031 aula 4) TOMMASINO PASQUALE	ELECTRONICS FOR SPACE SYSTEMS (RM031 aula 4) TOMMASINO PASQUALE SPACE GEODESY AND GEOMATICS (RM038 aula 37) MARSELLA MARIA ANTONIETTA	SOLID ROCKET MOTORS (RM031 aula 4) BIANCHI DANIELE SPACE GEODESY AND GEOMATICS (RM038 aula 37) MARSELLA MARIA ANTONIETTA	SOLID ROCKET MOTORS (RM031 aula 4) BIANCHI DANIELE	
Venerdì Friday	OPTICAL AND MICROWAVE SENSORS (RM031 aula 32) D'ALESSANDRO ANTONIO	OPTICAL AND MICROWAVE SENSORS (RM031 aula 32) D'ALESSANDRO ANTONIO TECHNOLOGY OF AEROSPACE MATERIALS (RM076 aula Broglio) LAURENZI SUSANNA	TECHNOLOGY OF AEROSPACE MATERIALS (RM076 aula Broglio) LAURENZI SUSANNA	COMMUNICATION AND RADAR PAYLOADS (RM031 aula 25) LOMBARDO PIERFRANCESCO INTERPLANETARY TRAJECTORIES (RM076 aula Broglio) CIRCI CHRISTIAN	COMMUNICATION AND RADAR PAYLOADS (RM031 aula 25) LOMBARDO PIERFRANCESCO INTERPLANETARY TRAJECTORIES (RM076 aula Broglio) CIRCI CHRISTIAN			SPACE GEODESY AND GEOMATICS (RM031 aula 10) MARSELLA MARIA ANTONIETTA	SPACE GEODESY AND GEOMATICS (RM031 aula 10) MARSELLA MARIA ANTONIETTA	SPACE GEODESY AND GEOMATICS (RM031 aula 10) MARSELLA MARIA ANTONIETTA		
Sabato Saturday												