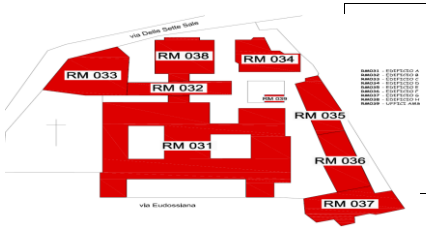

FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE
II semestre/semester (A.A. 2021/2022)

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

Risk and territorial resilience è mutuato da Safety regulations in mining and petroleum activities

Laurea magistrale in Ingegneria della Sicurezza e Protezione Civile / Ind. Safety Engineering for Territorial Sustainability LM-26 **I anno / year**

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

ultimo aggiornamento / last update 17/2/22 15:56

codice interno

MSZR2S	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		SECURITY SYSTEMS (RM031 aula 15) Garzia Fabio	SECURITY SYSTEMS (RM031 aula 15) Garzia Fabio	SECURITY SYSTEMS (RM031 aula 15) Garzia Fabio	SECURITY SYSTEMS (RM031 aula 15) Garzia Fabio	TUNNELLING AND EXCAVATION ENGINEERING (RM038 aula 35) BOLDINI DANIELA	TUNNELLING AND EXCAVATION ENGINEERING (RM038 aula 35) BOLDINI DANIELA	TUNNELLING AND EXCAVATION ENGINEERING (RM038 aula 35) BOLDINI DANIELA	SAFETY REGULATIONS IN MINING AND PETROLEUM ACTIVITIES (RM031 aula 26) Guarascio Massimo	SAFETY REGULATIONS IN MINING AND PETROLEUM ACTIVITIES (RM031 aula 26) Guarascio Massimo		
Martedì Tuesday		TUNNELLING AND EXCAVATION ENGINEERING (RM032 aula 34) BOLDINI DANIELA	TUNNELLING AND EXCAVATION ENGINEERING (RM032 aula 34) BOLDINI DANIELA		MACHINE LEARNING FOR SAFETY SYSTEMS (RM031 aula 10) SCARPINITI MICHELE	MACHINE LEARNING FOR SAFETY SYSTEMS (RM031 aula 10) SCARPINITI MICHELE	SECURITY SYSTEMS (RM031 aula 15) Garzia Fabio	SECURITY SYSTEMS (RM031 aula 15) Garzia Fabio	SECURITY SYSTEMS (RM031 aula 15) Garzia Fabio	SECURITY SYSTEMS (RM031 aula 15) Garzia Fabio		
Mercoledì Wednesday				SISTEMI E IMPIANTI ANTINCENDIO (RM031 aula 15) SANTARPIA LUCIANO	SISTEMI E IMPIANTI ANTINCENDIO (RM031 aula 15) SANTARPIA LUCIANO	SISTEMI E IMPIANTI ANTINCENDIO (RM031 aula 15) SANTARPIA LUCIANO	SISTEMI E IMPIANTI ANTINCENDIO (RM031 aula 15) SANTARPIA LUCIANO	MACHINE LEARNING FOR SAFETY SYSTEMS (RM031 aula 15) SCARPINITI MICHELE	MACHINE LEARNING FOR SAFETY SYSTEMS (RM031 aula 15) SCARPINITI MICHELE	MACHINE LEARNING FOR SAFETY SYSTEMS (RM031 aula 15) SCARPINITI MICHELE		
Giovedì Thursday			TUNNELLING AND EXCAVATION ENGINEERING (RM031 aula 47) BOLDINI DANIELA	TUNNELLING AND EXCAVATION ENGINEERING (RM031 aula 47) BOLDINI DANIELA	TUNNELLING AND EXCAVATION ENGINEERING (RM031 aula 47) BOLDINI DANIELA	SISTEMI E IMPIANTI ANTINCENDIO (RM031 aula 30) SANTARPIA LUCIANO	SAFETY REGULATIONS IN MINING AND PETROLEUM ACTIVITIES (RM031 aula 6) Guarascio Massimo SISTEMI E IMPIANTI ANTINCENDIO (RM031 aula 30) SANTARPIA LUCIANO	SAFETY REGULATIONS IN MINING AND PETROLEUM ACTIVITIES (RM031 aula 6) Guarascio Massimo SISTEMI E IMPIANTI ANTINCENDIO (RM031 aula 30) SANTARPIA LUCIANO	SAFETY REGULATIONS IN MINING AND PETROLEUM ACTIVITIES (RM031 aula 6) Guarascio Massimo SISTEMI E IMPIANTI ANTINCENDIO (RM031 aula 30) SANTARPIA LUCIANO	ECONOMIA CIRCOLARE (RM031 aula 30) Menghinello Stefano	ECONOMIA CIRCOLARE (RM031 aula 30) Menghinello Stefano	
Venerdì Friday	ECONOMIA CIRCOLARE (RM031 aula 26) Menghinello Stefano	ECONOMIA CIRCOLARE (RM031 aula 26) Menghinello Stefano	ECONOMIA CIRCOLARE (RM031 aula 26) Menghinello Stefano									
Sabato Saturday												