I° anno Laurea Magistrale in Geoscienze per lo Sviluppo Sostenibile I° semestre a.a. 2023/24 - Aula D5

	ore	09-11	11-13	14-16	16-18
2-ott-23	LU	Introduzione al Corso di Laurea Magistrale		Mat. Extrat. D5	
3-ott-23	MA	Tectonic Processes	Remote Sensing	Mat. Extrat.	
4-ott-23	ME	Microrganismi Mar.	Petrogen. Proc.	Mat. Extrat.	Tectonic Processes
5-ott-23	GIO	Petrogen. Proc. / Micro Mar (aula D7)	Remote Sensing	Remote Sensing	
6-ott-23	VE	Microrganismi Mar.	Petrogen. Proc.		
7-ott-23	**SA**				
8-ott-23	**DO**				
9-ott-23	LU	Tectonic Processes	Remote Sensing	Mat. Extrat.	
10-ott-23	MA	Tectonic Processes	Remote Sensing	Mat. Extrat.	
11-ott-23	ME	Microrganismi Mar.	Petrogen. Proc.	Mat. Extrat.	
12-ott-23	GIO	Microrganismi Mar.	Escursione Tectonic Processes		
13-ott-23	VE				
14-ott-23	**SA**				
15-ott-23	**DO**				
16-ott-23	LU	Tectonic Processes	Remote Sensing	Mat. Extrat.	
17-ott-23	MA	Tectonic Processes	Remote Sensing	Mat. Extrat. D5	
18-ott-23	ME	Microrganismi Mar.	Petrogen. Proc.	Mat. Extrat.	
19-ott-23	GIO	Petrogen. Proc.	Remote Sensing	Remote Sensing	
20-ott-23	VE	Escursione Tectonic Processes			
21-ott-23	**SA**				
22-ott-23	**DO**				
23-ott-23	LU	Tectonic Processes	Remote Sensing	Mat. Extrat.	
24-ott-23	MA	Tectonic Processes	Remote Sensing	Mat. Extrat. D5	
25-ott-23	ME	Microrganismi Mar.	Petrogen. Proc.	Cons. Dip.	
26-ott-23	GIO	Petrogen. Proc. / Micro Mar (Lab E25)	Remote Sensing	Remote Sensing	
27-ott-23	VE	Lauree			
28-ott-23	**SA**				
29-ott-23	**DO**				

	ore	09-11	11-13	14-16	16-18
30-ott-23	LU	Tectonic Processes	Remote Sensing	Mat. Extrat.	
31-ott-23	MA	Tectonic Processes	Remote Sensing	Mat. Extrat.	
1-nov-23	**ME**	festivo			
2-nov-23	**GIO**				
3-nov-23	**VE**				
4-nov-23	**SA**				
5-nov-23	**DO**				
6-nov-23	LU	Tectonic Processes	Remote Sensing	Mat. Extrat.	
7-nov-23	MA	Tectonic Processes	Remote Sensing	Mat. Extrat. D5	
8-nov-23	ME	Microrganismi Mar.	Petrogen. Proc.	Mat. Extrat.	
9-nov-23	GIO	Petrogen. Proc. / Micro Mar (aula D7)	Remote Sensing	Remote Sensing	
10-nov-23	VE	Petrogen. Proc.	Micro Mar (Lab E25)	Geol. Planet.	
11-nov-23	**SA**				
12-nov-23	**DO**				
13-nov-23	LU	Tectonic Processes	Remote Sensing	Mat. Extrat.	
14-nov-23	MA	Tectonic Processes	Remote Sensing	Mat. Extrat. D5	
15-nov-23	ME	Microrganismi Mar.	Petrogen. Proc.	Mat. Extrat.	
16-nov-23	GIO	Micro Mar (Lab E25)	Remote Sensing	Remote Sensing	
17-nov-23	VE	Petrogen. Proc.	Petrogen. Proc. / Micro Mar (Lab E25)	Geol. Planet.	
18-nov-23	**SA**				
19-nov-23	**DO**				
20-nov-23	LU	Tectonic Processes	Remote Sensing	Mat. Extrat.	
21-nov-23	MA	Tectonic Processes	Remote Sensing	Mat. Extrat. D5	
22-nov-23	ME	Microrganismi Mar.	Petrogen. Proc.	Mat. Extrat.	
23-nov-23	GIO	Petrogen. Proc. / Micro Mar (Lab E25)	Remote Sensing	Remote Sensing	
24-nov-23	VE	Petrogen. Proc. / Micro Mar (Lab E25)	Geol. Planet.		
25-nov-23	**SA**				
26-nov-23	**DO**				

	ore	09-11	11-13	14-16
27-nov-23	LU	Tectonic Processes	Remote Sensing	Mat. Extrat.
28-nov-23	MA	Tectonic Processes	Remote Sensing	Mat. Extrat. D5
29-nov-23	ME	Microrganismi Mar.	Petrogen. Proc.	Cons. Dip.
30-nov-23	GIO	Petrogen. Proc.	Remote Sensing	Micro Mar (Lab E25)
1-dic-23	VE	Petrogen. Proc.	Geol. Planet.	Geol. Planet.
2-dic-23	**SA**			
3-dic-23	**DO**			
4-dic-23	LU	Tectonic Processes	Petrogen. Proc.	Mat. Extrat.
5-dic-23	MA	Tectonic Processes	Petrogen. Proc.	Mat. Extrat. D5
6-dic-23	ME	Microrganismi Mar.	Petrogen. Proc.	Mat. Extrat.
7-dic-23	GIO	Geol. Planet.	Geol. Planet.	Micro Mar (Lab E25)
8-dic-23	**VE**	festivo		
9-dic-23	**SA**			
10-dic-23	**DO**			
11-dic-23	LU	Microrganismi Mar.		Mat. Extrat.
12-dic-23	MA	Micro Mar (Lab E25)		
13-dic-23	ME	Microrganismi Mar.		Microrganismi Mar.
14-dic-23	GIO	Petrogen. Proc.		Geol. Planet.
15-dic-23	VE	Lauree		
16-dic-23	**SA**			
17-dic-23	**DO**			
18-dic-23	LU	Geol. Planet.	Geol. Planet.	Geol. Planet.
19-dic-23	MA	Geol. Planet.	Geol. Planet.	Microrganismi Mar.
20-dic-23	ME	Mat. Extrat. D5	Mat. Extrat. D5	Microrganismi Mar.
21-dic-23	GIO	Micro Mar (Lab E25)		Microrganismi Mar.
22-dic-23	VE	Microrganismi Mar.		
23-dic-23	**SA**			
24-dic-23	**DO**			

	ore				
25-dic-23	**LU**	festivo			
26-dic-23	**MA**				
27-dic-23	ME				
28-dic-23	GIO				
29-dic-23	VE				
30-dic-23	**SA**				
31-dic-23	**DO**				
1-gen-24	**LU**	festivo			
2-gen-24	MA				
3-gen-24	ME				
4-gen-24	GIO				
5-gen-24	VE				
6-gen-24	**SA**				
7-gen-24	**DO**				
8-gen-24	LU	Geol. Planet.	Geol. Planet.	Geol. Planet.	
9-gen-24	MA	Geol. Planet.	Geol. Planet.	Geol. Planet.	
10-gen-24	ME	Geol. Planet.	Geol. Planet.	Geol. Planet.	
11-gen-24	GIO	Geol. Planet.	Geol. Planet.	Geol. Planet.	
12-gen-24	VE	Geol. Planet.	Geol. Planet.	Geol. Planet.	
13-gen-24	**SA**				
14-gen-24	**DO**				
15-gen-24	LU				
16-gen-24	MA				
17-gen-24	ME				
18-gen-24	GIO				
19-gen-24	VE				
20-gen-24	**SA**				
21-gen-24	**DO**				

CFU	6	Remote Sensing - prof. F. Zucca AULA C28
CFU	6	Tectonic Processes - Proff. C. Perotti e M. Maino
CFU	9	Petrogenetic Processes (Petrogen. Proc.) - Prof. A. Sanfilippo
CFU	6	Microrganismi Marini e loro applicazioni (Microrganismi Mar.) - Prof.ssa N. Mancin (alcune lezioni si svolgerannno in AULA D7 e AULA MICROSCOPI E25)
CFU	6	Materiali Extraterrestri (Mat. Extrat.) - Prof. M. Alvaro - Aula Microscopi E25, salvo diversa indicazione
CFU	6	Geologia Planetaria (Geol. Planet.) - Prof. C. Carli
CFU	6	Engineering Geology MUTUATO da INGEGNERIA - Prof.ssa C. Meisina
CFU	6	Gestione Sostenibile del Patrimonio Geologico MUTUATO da CONSERVAZIONE DELLA BIODIVERSITÀ, DIDATTICA E COMUNICAZIONE SCIENTIFICA - Prof. A. Lualdi
CFU	3	Geomechanical Processes Related To Shallow And Deep Aquifer Dynamics - Prof. P. Teatini collegio Fraccaro dal 22 al 26 GENNAIO 2024 lun. - giov. 9-12; 14-16 Ven. 9-13
CFU	3	Earth Critical Zone: risorsa nascosta - Prof. F.Terribile collegio Fraccaro dal 15 al 19 GENNAIO 2024
CFU	3	Utilizzo e sostenibilità delle materie prime critiche - Prof. F. Nestola collegio Fraccaro dal 29 GENNAIO al 2 FEBBRAIO 2024