

Master's Degree in Environmental Geology and Earth Dynamics-A.A. 2021-22 – II semester

Study Track in Earth Dynamics



MASTER WEEKLY TIMETABLE 2021/22

Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
9.30-10.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15	Basin analysis (Ghinassi Zattin)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
13.30-14.15										
14.30-15.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
15.30-16.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

MASTER'S DEGREE IN ENVIRONMENTAL GEOLOGY AND EARTH DYNAMICS
STUDY TRACK IN EARTH DYNAMICS
LECTURES DATE AND TIMETABLE – A.Y. 2021-22 – II SEMESTER

feb 28, 22			mar 1, 22		mar 2, 22		mar 3, 22		mar 4, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
9.30-10.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15	Basin analysis (Ghinassi Zattin)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
13.30-14.15										
14.30-15.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
15.30-16.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

mar 7, 22			mar 8, 22		mar 9, 22		mar 10, 22		mar 11, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
9.30-10.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15	Basin analysis (Ghinassi Zattin)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
13.30-14.15										
14.30-15.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
15.30-16.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

mar 14, 22			mar 15, 22		mar 16, 22		mar 17, 22		mar 18, 22	
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8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
9.30-10.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15	Basin analysis (Ghinassi Zattin)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
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16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

mar 21, 22			mar 22, 22		mar 23, 22		mar 24, 22		mar 25, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
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12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
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16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

mar 28, 22			mar 29, 22		mar 30, 22		mar 31, 22		apr 1, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
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16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

apr 4, 22			apr 5, 22		apr 6, 22		apr 7, 22		apr 8, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
9.30-10.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15	Basin analysis (Ghinassi Zattin)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
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14.30-15.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
15.30-16.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

apr 11, 22			apr 12, 22		apr 13, 22		apr 14, 22		apr 15, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A	VACANZE DI PASQUA	
9.30-10.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15	Basin analysis (Ghinassi Zattin)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
13.30-14.15										
14.30-15.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
15.30-16.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

apr 18, 22			apr 19, 22		apr 20, 22		apr 21, 22		apr 22, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	VACANZE DI PASQUA		VACANZE DI PASQUA		Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
9.30-10.15					Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15					Isotope Geochemistry (Meyzen)	2M				
11.30-12.15					Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15					Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
13.30-14.15										
14.30-15.15							Mineral processes and env. appl. (Valentini)	2M		
15.30-16.15							Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15							Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15										

apr 25, 22			apr 26, 22		apr 27, 22		apr 28, 22		apr 29, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	LIBERAZIONE		Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
9.30-10.15			Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15			Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15			Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15			Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
13.30-14.15										
14.30-15.15			Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
15.30-16.15			Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15			SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15			SEMINARI	Ard						

mag 2, 22			mag 3, 22		mag 4, 22		mag 5, 22		mag 6, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
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17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

mag 9, 22			mag 10, 22		mag 11, 22		mag 12, 22		mag 13, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
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17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

mag 16, 22			mag 17, 22		mag 18, 22		mag 19, 22		mag 20, 22	
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15.30-16.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

mag 23, 22			mag 24, 22		mag 25, 22		mag 26, 22		mag 27, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
9.30-10.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15	Basin analysis (Ghinassi Zattin)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
13.30-14.15										
14.30-15.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
15.30-16.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

mag 30, 22			mag 31, 22		giu 1, 22		giu 2, 22		giu 3, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	FESTA NAZIONALE DELLA REPUBBLICA		FESTA GIUSTINIANEA	
9.30-10.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M				
10.30-11.15	Basin analysis (Ghinassi Zattin)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A				
12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A				
13.30-14.15										
14.30-15.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M						
15.30-16.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M						
16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						

giu 6, 22			giu 7, 22		giu 8, 22		giu 9, 22		giu 10, 22	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
9.30-10.15	Carbonate facies analysis for paleoclimate (Preto)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Basin analysis (Ghinassi Zattin)	2M	Metamorphic petrology (Bartoli)	1A		
10.30-11.15	Basin analysis (Ghinassi Zattin)	2M	Carbonate facies analysis for paleoclimate (Preto)	2M	Isotope Geochemistry (Meyzen)	2M				
11.30-12.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
12.30-13.15	Basin analysis (Ghinassi Zattin)	2M	Isotope Geochemistry (Meyzen)	2M	Metamorphic petrology (Bartoli)	1A	Isotope Geochemistry (Meyzen)	2M		
13.30-14.15										
14.30-15.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
15.30-16.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	Mineral processes and env. appl. (Valentini)	2M			Mineral processes and env. appl. (Valentini)	2M		
16.30-17.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard			Mineral processes and env. appl. (Valentini)	2M		
17.30-18.15	Digital Geological Mapping (Breda, Massironi, Pennacchioni)	2H	SEMINARI	Ard						