

Second Cycle Degree in Geophysics for Natural Risks and Resources (SC2543)

- Lectures Schedule and Timetable (II Semester) A.A. 2020-2021



Master Weekly Timetable AA. 2020-21 (MON-TUE)

Time	MONDAY	Room	MONDAY	Room	TUESDAY	Room	TUESDAY	Room
8.30-9.15	Georesources	1F	Structural Geology and Earthquakes**	2M	Mathematical physics for the Earth System	1F		
9.30-10.15	Georesources	1F	Structural Geology and Earthquakes**	2M	Mathematical physics for the Earth System	1F		
10.30-11.15	Laboratory of Computational Physics B	FISICA					Numerical Methods for Geosciences	1F/ Informatica
11.30-12.15	Laboratory of Computational Physics B	FISICA					Numerical Methods for Geosciences	1F/ Informatica
12.30-13.15					Laboratory of Computational Physics B	FISICA		
13.30-14.15					Laboratory of Computational Physics B	FISICA		
14.30-15.15	Digital Data processing	1F/ informatica			Seismic response of built structures	1F	Geotechnics	Cm* - Via Ognissanti 39
15.30-16.15	Digital Data processing	1F/ informatica			Seismic response of built structures	1F	Geotechnics	Cm* - Via Ognissanti 39
16.30-17.15								
17.30-18.15								

* Room ex "Geotecnica"

** From 15/03/2021

Master Weekly Timetable AA 2020-21 (WED-THU)

Time	WEDNESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	THURSDAY	Room
8.30-9.15			Advanced statistics for physics analysis	FISICA	Mathematical physics for the Earth System	1F		
9.30-10.15			Advanced statistics for physics analysis	FISICA	Mathematical physics for the Earth System	1F		
10.30-11.15	Geophysics for Cultural Heritage	2L	Numerical Methods for Geosciences	1F/Informatica	Geophysics for Cultural Heritage	2L	Petrophysics	1CD
11.30-12.15	Geophysics for Cultural Heritage	2L	Numerical Methods for Geosciences	1F/Informatica	Geophysics for Cultural Heritage	2L	Petrophysics	1CD
12.30-13.15	Georesources (from April 28)	1F			Advanced statistics for physics analysis	FISICA		
13.30-14.15	Georesources (from April 28)	1F			Advanced statistics for physics analysis	FISICA		
14.30-15.15	Seismic response of built structures	1F	Geotechnics	Cm* - Via Ognissanti 39	Georesources (until April 22)	1F		
15.30-16.15	Seismic response of built structures	1F	Geotechnics	Cm* - Via Ognissanti 39	Georesources (until April 22)	1F		
16.30-17.15								
17.30-18.15								

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Master Weekly Timetable AA 2020-21 (FRI)

Time	FRIDAY	Room
8.30-9.15	Petrophysics	2H
9.30-10.15	Petrophysics	2H
10.30-11.15	Structural Geology and Earthquakes	2M
11.30-12.15	Structural Geology and Earthquakes	2M
12.30-13.15	Structural Geology and Earthquakes	2M
13.30-14.15		
14.30-15.15	Digital Data processing	2G informatics
15.30-16.15	Digital Data processing	2G informatics
16.30-17.15		
17.30-18.15		

Second Cycle Degree in Geophysics for Natural Risks and Resources
Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

mar 1, 21			mar 2, 21		mar 3, 21		mar 4, 21		mar 5, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources	1F	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources	1F	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2I/1F	Geoph Cult. Her/ Petroph.	2I/1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2I/1F	Geoph Cult. Her/ Petroph.	2I/1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica		1F
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/ Cm*	Seismic Response / Geotechnics	1F/ Cm*	Georesources	1F	Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/ Cm*	Seismic Response / Geotechnics	1F/ Cm*	Georesources	1F	Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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Second Cycle Degree in Geophysics for Natural Risks and Resources
Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

mar 8, 21			mar 9, 21		mar 10, 21		mar 11, 21		mar 12, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources	1F	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources	1F	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2I/1F	Geoph Cult. Her/ Petroph.	2I/1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2I/1F	Geoph Cult. Her/ Petroph.	2I/1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

mar 15, 21			mar 16, 21		mar 17, 21		mar 18, 21		mar 19, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

mar 22, 21			mar 23, 21		mar 24, 21		mar 25, 21		mar 26, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

mar 29, 21			mar 30, 21		mar 31, 21		apr 1, 21		apr 2, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	VACANZE DI PASQUA (2-6 aprile)	
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F		
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD		
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD		
12.30-13.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica		
13.30-14.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F		
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F		
16.30-17.15										
17.30-18.15										

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Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

apr 5, 21			apr 6, 21		apr 7, 21		apr 8, 21		apr 9, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	VACANZE DI PASQUA (2-6 aprile)		VACANZE DI PASQUA (2-6 aprile)		Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15					Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15					Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15					Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15							Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15							Advanced statistics for physics analysis	fisica		
14.30-15.15					Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
15.30-16.15					Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

Second Cycle Degree in Geophysics for Natural Risks and Resources
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First Year of the Programme – II SEMESTER

apr 12, 21			apr 13, 21		apr 14, 21		apr 15, 21		apr 16, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

apr 19, 21			apr 20, 21		apr 21, 21		apr 22, 21		apr 23, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*	Georesources	1F	Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

apr 26, 21			apr 27, 21		apr 28, 21		apr 29, 21		apr 30, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

mag 3, 21			mag 4, 21		mag 5, 21		mag 6, 21		mag 7, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Aula	FRIDAY	Aula
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Model	2L/1F	Geoph Cult. Her/ Petroph.	2L/1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Model	2L/1F	Geoph Cult. Her/ Petroph.	2L/1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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First Year of the Programme – II SEMESTER

mag 10, 21			mag 11, 21		mag 12, 21		mag 13, 21		mag 14, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	Fisica	Georesources	1F	Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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First Year of the Programme – II SEMESTER

mag 17, 21			mag 18, 21		mag 19, 21		mag 20, 21		mag 21, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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"Geotecnica"

Second Cycle Degree in Geophysics for Natural Risks and Resources
Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

mag 24, 21			mag 25, 21		mag 26, 21		mag 27, 21		mag 28, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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Second Cycle Degree in Geophysics for Natural Risks and Resources
Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

mag 31, 21			giu 1, 21		giu 2, 21		giu 3, 21		giu 4, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	FESTA NAZIONALE DELLA REPUBBLICA		Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F			Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F			Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F			Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica			Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/ informatica	Seismic Response / Geotechnics	1F/ Cm*					Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/ informatica	Seismic Response / Geotechnics	1F/ Cm*					Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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Second Cycle Degree in Geophysics for Natural Risks and Resources
Lectures Schedule and Timetable A.Y. 2020-2021
First Year of the Programme – II SEMESTER

giu 7, 21			giu 8, 21		giu 9, 21		giu 10, 21		giu 11, 21	
Time	MONDAY	Room	TUESDAY	Room	WEDNESDAY	Room	THURSDAY	Room	FRIDAY	Room
8.30-9.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
9.30-10.15	Georesources / Structural geology	1F/2M	Mathematical physics for the Earth System	1F	Advanced statistics for physics analysis	fisica	Mathematical physics for the Earth System	1F	Petrophysics	2H
10.30-11.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
11.30-12.15	Lab of Comp Phys B	FISICA	Numerical Methods for Geosciences	1F	Geoph. Cult Herit/ Numerical Methods	2L/1F	Geoph Cult. Her/ Petroph.	2L/ 1CD	Structural Geology and Earthquakes	2M
12.30-13.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica	Structural Geology and Earthquakes	2M
13.30-14.15			Laboratory of Computational Physics B	fisica	Georesources	1F	Advanced statistics for physics analysis	fisica		
14.30-15.15	Digital Data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
15.30-16.15	Digital data processing	1F/informatica	Seismic Response / Geotechnics	1F/Cm*	Seismic Response / Geotechnics	1F/Cm*			Digital Data processing	2G info
16.30-17.15										
17.30-18.15										

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