

Master's Degree lesson timetable
'Geophysical Sciences for Seismic Risk'
A.Y. 2022/2023 - YEAR II - Semester I

	mon	tue	wed	thu	fry
h 9:00-10:00	Physics for cultural heritage protection Prof. Valentina Venuti	Quaternary geology and active tectonics Prof. Roberta Somma	Physics for cultural heritage protection Prof. Valentina Venuti	Quaternary geology and active tectonics Prof. Roberta Somma	
h 10:00-11:00	Physics for cultural heritage protection Prof. Valentina Venuti	Quaternary geology and active tectonics Prof. Roberta Somma	Physics for cultural heritage protection Prof. Valentina Venuti	Quaternary geology and active tectonics Prof. Roberta Somma	
h 11:30-12:30	Seismoinduced Chemical Risk Prof. Gabriele Centi	Seismoinduced Chemical Risk Prof. Gabriele Centi	Dynamics of Structures Prof. Giovanni Falsone	Dynamics of Structures Prof. Giovanni Falsone	
h 12:30-13:30	Seismoinduced Chemical Risk Prof. Gabriele Centi	Seismoinduced Chemical Risk Prof. Gabriele Centi	Dynamics of Structures Prof. Giovanni Falsone	Dynamics of Structures Prof. Giovanni Falsone	
h 14:30-15:30		Applied Geology and Land Use Prof. Anselme Muzirafuti		Applied Geology and Land Use Prof. Anselme Muzirafuti	
h 15:30-16:30		Applied Geology and Land Use Prof. Anselme Muzirafuti		Applied Geology and Land Use Prof. Anselme Muzirafuti	