**Minimal Entry Requirements**
Enrollment will be allowed to the candidates having a Bachelor degree (or equivalent) in scientific Courses, with basic knowledge of Earth Sciences. The Council of the Master’s Degree Course will evaluate for enrollment the curriculum of the candidates.

**Language Requirements**

Candidates from countries whose official language is English do not need to hold a certificate of English language competence.

**Enrollment**
Enrollment at Italian Universities is regulated by the national law establishing various access procedures for students holding a foreign degree. Scholarship opportunities are available. To find useful information:
https://www.unime.it/it/international/studenti-stranieri/studenti-stranieri
foreignstudents@unime.it
uopwelcomeoffice@unime.it

**Location**
Department of Mathematics, Informatics, Physics and Earth Sciences
Viale F. Stagno d’Alcontres, 31
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**Scientific Coordinator**
Prof. Giancarlo Neri
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https://www.unime.it/it/persona/giancarlo-neri
https://www.unime.it/it/dipartimenti/mift/research-team-%e2%80%9cgeophysical-sciences%e2%80%9d

**Contacts and useful links**
giancarlo.neri@unime.it
https://www.unime.it/it/cds/geophysical-sciences-for-seismic-risk
foreignstudents@unime.it
uopwelcomeoffice@unime.it

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**MASTER’S DEGREE COURSE IN**

‘GEOPHYSICAL SCIENCES FOR SEISMIC RISK’
‘Geophysical Sciences for Seismic Risk’
Code LM-79 (Geophysical Sciences)

This Master’s Degree Course will prepare specialists in Geophysics and Geology playing roles of responsibility in different fields of private and public administrations, such as consulting, academic, government and local State administration. The Course will furnish major skills in the field of seismic risk mitigation allowing the future graduate to work in synergy with Civil Engineers, Land planners, Civil Protection Officers. Based on the existing cooperation and mobility with other Universities of nearby countries, major attention will be paid to seismic risk of the Mediterranean region.

This advanced course in Geophysics awards a M. Sc. Degree on 120 ECTS (European Credit Transfer System) and it is fully taught in English. The course runs for 2 years and in the end the students will debate a dissertation on advanced topics in geophysics and geology.

Laboratory and field activities will play a basic role in the formation. The Master’s Degree Course will furnish different opportunities, such as:

https://www.unime.it/it/dipartimenti/mift/laboratori-area-ricerca


CRUST, https://www.crust.unich.it/

Specialization on specific topics (e.g., Seismic surveillance, structural geology, geological and geophysical knowledge for Civil Engineering) can be pursued by the student in the framework of the “Student choice activities” and/or “Training course” and/or “Thesis”. In particular, the student can decide to work with the support of Unime teachers and researchers on the topic of seismic risk in his/her country or region of origin.