



**DEGREE** Laurea  
**Duration** 3 years  
**Language** English  
**ECTS credits** 180  
**Campus** Camerino

#### CONTACT AND INFO

##### SCHOOL OF SCIENCES AND TECHNOLOGY

**Director** prof. Marino Petri  
piazza dei Costanti  
email: [segreteria.scienze@unicam.it](mailto:segreteria.scienze@unicam.it)  
tel +39 0737 402126/2130  
fax +39 0737 402127

##### COORDINATOR OF THE BACHELOR DEGREE

prof. Piero Farabollini  
[piero.farabollini@unicam.it](mailto:piero.farabollini@unicam.it)  
+ 39 0737 402602

**WEB SITE** [geologia.unicam.it](http://geologia.unicam.it)

#### DELEGATES

##### Guidance

dott. Marco Materazzi  
[marco.materazzi@unicam.it](mailto:marco.materazzi@unicam.it)

##### Tutoring

dott. Pietropaolo Pierantoni  
[pietropaolo.pierantoni@unicam.it](mailto:pietropaolo.pierantoni@unicam.it)

##### International Mobility

dott. Gabriele Giuli  
[gabriele.giuli@unicam.it](mailto:gabriele.giuli@unicam.it)

##### Stage and Placement

prof. Carlo Bisci  
[carlo.bisci@unicam.it](mailto:carlo.bisci@unicam.it)

##### Didactic Manager

dr.ssa Elena Cardellini  
[elena.cardellini@unicam.it](mailto:elena.cardellini@unicam.it)

## University of Camerino

First Cycle Degree LAUREA (Bachelor Degree) in:

# Geological, Natural and Environmental Sciences

#### PROGRAMME DESCRIPTION

Degree with a major in: NATURAL AND ENVIRONMENTAL SCIENCES

Degree with a major in: GEOLOGY

The course is designed to train professionals experts in geo-environmental analysis, management of the environment and territory by a sustainable approach for the protection of biodiversity, reduction of risks arising from improper use of natural resources through a cross-disciplinary and systemic environment

#### ENROLLMENT

NATIONALS and EU-CITIZENS: Enrolment is officially open from 15th July to 7th November. After this date enrolment is still possible until 13 January with the payment of a penalty of 25€. NON-EU CITIZENS, who reside abroad, in the period March-May must get in touch with the nearest Italian Embassy or Consulate to pre-apply following the suggested procedure. <http://d7.unicam.it/international/full-time-students/non-eueaa-citizens>

#### ENTRY REQUIREMENTS

High School Diploma (with minimum 12 years education) B1 English level

#### COMMENTS

To start the process, please get all the information from the UNICAM international website <http://d7.unicam.it/international/about-us> and contact immediately the Italian embassy/consular entity in your country of origin to know about deadlines and rules for the enrollment

#### INFORMATION FOR ENROLLMENT, TUITION FEES, OTHER SERVICES

at [www.unicam.it/international](http://www.unicam.it/international)

An All-inclusive package is also available <http://d7.unicam.it/international/node/13>



## STUDY PLAN

### MAJOR IN NATURAL AND ENVIRONMENTAL SCIENCES

#### 1 year

Chemistry  
Evolution of Biosphere  
Mathematics and Statistics  
Physics  
Fundamentals of Geology  
English - B2 level

#### 2 year

Animal Biodiversity and Protozoology  
Plant Biodiversity  
Environmental Economics  
Physical Geography and Climatology  
Elective courses  
Mineralogy  
Territory analysis

#### 3 year

Animal Anatomy and Physiology  
Geobotany and Ecology  
Environmental Monitoring  
and Assessment  
Geochemistry and Petrogenesis  
Environmental Geology and Law  
Geomorphology  
Elective courses  
Stage  
Thesis

### MAJOR IN GEOLOGY

#### 1 year

Chemistry  
Evolution of Biosphere  
Mathematics  
Physics  
Fundamentals of Geology  
English - B2 level

#### 2 year

Sedimentology and Stratigraphy  
Environmental Economics  
Physical Geography and Climatology  
Elective courses  
Geophysics and prospections  
Mineralogy  
Territory analysis

#### 3 year

Engineering Geology  
and Hydrogeology  
Geomorphology  
Environmental Monitoring  
and Assessment  
Geochemistry and Petrogenesis  
Geological Mapping  
Elective courses  
Stage  
Thesis

