



TOR VERGATA
UNIVERSITÀ DEGLI STUDI DI ROMA

SCHOOL OF SCIENCE

MATHEMATICS, PHYSICS AND

NATURAL SCIENCES

MM.FF.NN



ERASMUS+ OFFICER

Macroarea di Scienze
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ERASMUS+ COORDINATOR

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WEBPAGE

[Site Web School of Science](#)
[Incoming students](#)

ERASMU CODE

I ROMA02

ADDRESS

Via della Ricerca Scientifica, 1
cap 00133 Rome, Italy





CAMPUS, LOCATION AND FACILITIES

The Faculty of Sciences of the University of Rome Tor Vergata was founded in 1982; presently, this Faculty offers Undergraduate and Postgraduate studies in Biology, Chemistry, Mathematics, Physics, Computer Science, Media and Communication Science. The School of Science of the University of Rome “Tor Vergata” is located in a building which houses four academic departments: Biology, Chemistry, Physics, Chemistry, and Mathematics. Professors’ rooms and labs are located on the ground floor and first floor. The second floor houses the classrooms, the scientific library, the Administrative Office for Students, the Students’ Service office, Didactic Offices and Erasmus Students Office.

The Faculty has a range of study facilities supported. These include:

- ◇ 38 classrooms.
- ◇ A scientific library with study spaces for individual and small groups; borrowing; PC workstations including the use of Internet for researches;
- ◇ 15 Didactic and Multimedia Laboratories.
- ◇ 115 Laboratories dedicated to research and graduate studies.



How to reach the Macroarea

The University can be easily reached by transport. From the underground A-line in the “Anagnina” direction and get off at the last stop “Anagnina” (travel time is about 20 mins.).

A line reaching paths are clearly indication by white M on red background signs.

One on the surface at “Anagnina” stop take bus n.500 or 20 and get off at the Science Macroarea building – called Sogene – (travel time 10 mins.)

You can consult the ATAC webpage: <https://viaggiakon.atac.roma.it/>



ACADEMIC CALENDAR



APPLICATION PROCEDURES

The students must be nominated by the Home University through our online mobility tool:
<https://mobint.uniroma2.it/erasmus/areaPartner>

The credentials to be used will be sent by email to each partner.

Students must fill in the online application through our online mobility tool:
[Mobint.uniroma2.it/Erasmus/applicationform/](https://mobint.uniroma2.it/Erasmus/applicationform/)

The credentials to be used will be sent by email to each student.



NOMINATION AND APPLICATION DEADLINES

FOR AUTUMN SEMESTER:

Nomination deadline: 15th June

Application deadline: 30th June

FOR SPRING SEMESTER:

Nomination deadline: 15th November

Application deadline: 30th November

For the registration and enrollment support please contact

incoming@erasmus.uniroma2.it

LANGUAGE REQUIREMENTS

B1 Italian level for the courses in Italian
 It's not necessary an official certificate.

B1 English level - It's not necessary an official certificate.

B2 English level for the courses in English

Courses (Pharmacy and Biotechnology) required a CEFR certificate.

B2 English level for Staff Mobility

ITALY	ECTS	NOTE
30 e Lode 30	A	EXCELLENT
29 28 27	B	VERY GOOD
26 25 24	C	GOOD
23 22 21	D	SATISFACTORY
20 19 18	E	PASS

Pay attention: The note below 18 means students not pass the exams.



REGISTRATION: REQUIRED DOCUMENTS

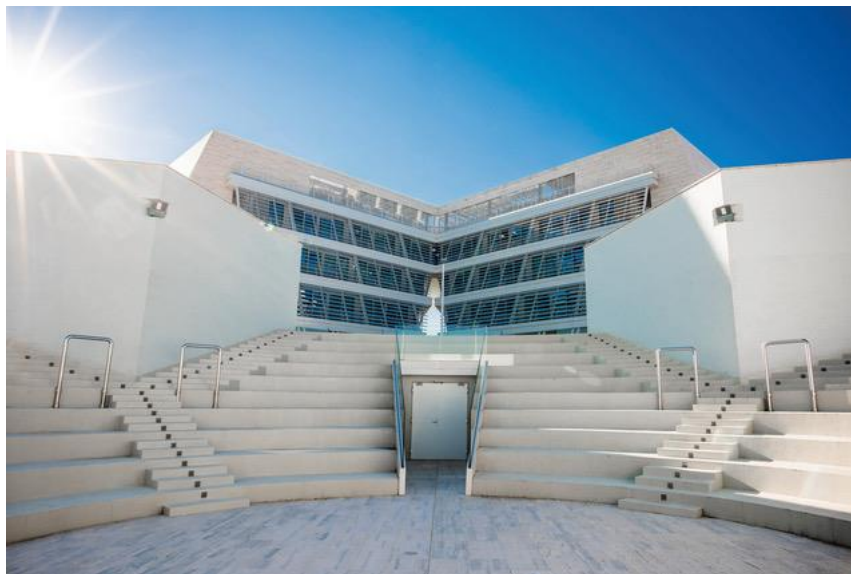
BEFORE YOUR ARRIVAL

First, Exchange students must be nominated by their home university. Please send your application to the link sent by email or to the Erasmus Office of the Faculty of Science at erasmus@scienze.uniroma2.it.

All students must register on mobint.uniroma2.it/Erasmus (our online platform) and activate their account. To complete the procedure successfully and meet the requirements of each section, please complete the entire registration.

Once the application form is completed, the student will receive his first matricola number from the Erasmus Central Office.

After registration, students are required to send the Learning Agreement to the Erasmus Office of the Faculty of Science for approval and signature.



CREDITS AND GRADING

The Degree Courses's organization and evaluation system are based on the ECTS credit system to allow students mobility across the European Community and validation of the exams taken abroad. 1 CFU credit of the Macroarea of Science is equivalent to 1 international credit ECTS. Each credit requires 25 hours' student work, that include lessons, laboratory practice and private study.

Master's degree students must have acquired the 180 ECTS of the Bachelor's degree.















STUDY PROGRAMME











The Faculty of Mathematical, Physical and Natural Sciences offers 10 Undergraduate Degree Courses and 15 Postgraduate Degree Courses for the academic year. Here follows the list of the Undergraduate Degree Courses, with a short description of each of them:

<https://scienze.uniroma2.it/offerta-didattica/>

FIRST LEVEL COURSES:

- ☐ Applied Chemistry 
- ☐ Biological Sciences 
- ☐ Biotechnology 
- ☐ Chemistry 
- ☐ Computer Science 
- ☐ Materials Science 
- ☐ Mathematics 
- ☐ Media and Communication Science 
- ☐ Physics 
- ☐ Data Science 

SECOND LEVEL COURSES:

- ☐ Molecular and Cellular Biology and Biomedical Sciences 
- ☐ Bioinformatics 
- ☐ Chemistry 
- ☐ Computer Science 
- ☐ Science of Human Nutrition 
- ☐ Science in Biotechnology 
- ☐ Science and Technology of Materials 
- ☐ Physics 
- ☐ Evolutionary Biology Ecology and Applied Anthropology 
- ☐ Pure and Applied Mathematics 



SINGLE CYCLE:

- ☐ Pharmacy 

ACCADEMIC OFFER ONLY IN ENGLISH

- ☐ MSc in Physics of Fundamental Interaction and Experimental Techniques
- ☐ MSc in Physics of Complex System and Big Data
- ☐ MSc in Astrophysics
- ☐ MSc in Science in Biotechnology







ACCOMODATION

Exchange students can apply for housing in the new residential structure located close to all the faculties of Tor Vergata. For further information about the residence please visit the Campus X:

<https://www.cx-place.com/cx-rome.html>

If you prefer to find housing on your own, you can also find information about the different possibilities in the following website:

<https://www.erasmusroma.org/>

For information: housing@uniroma2.it

CX Rome booking.rome@cx-place.com



COST OF LIVING

An estimation of the cost of living can be a very helpful tool for those planning to move to Rome. One should take into account that the cost of living varies from neighborhood to neighborhood, depending on location and housing available.

The minimum cost of living for a student is about € 900 per month, including food, personal care, housing and books.



HEALTH INSURANCE

Any citizen of an EU country has the right to medical treatment, both urgent or necessary, in exactly the same way as all Italian citizens.

In order to make use of the services offered by the National Health Service, students must register with the facility (hospital, first aid, general practitioner) by showing the Europe Union card or the temporary substitute certificate.



ITALIAN LANGUAGE COURSE

CLICI organizes Courses in Italian Language and Culture for Tor Vergata University's foreign students and for external participants. The Courses (60 hours each) will be run from mid-October to December (1st-semester courses) and from mid-March to the end of May (2nd-semester courses). Email: info.linguaitaliana@uniroma2.it





SCIENTIFIC DIDACTIC COORDINATOR

Students can also contact their didactic coordinators, which are:

The Responsible Person for the Bachelor's Degree in **Biological Sciences**

Prof. Anastasia De Luca

Email: anastasia.deluca@uniroma2.it

The Responsible Person for the Bachelor's Degree in **Biotechnologies** and the Master's Degree in **Industrial Biotechnologies**

Prof. Patrizia Malaspina

Email: patrizia.malaspina@uniroma2.it

The Responsible Person for the Master's Degree in **Cellular and Molecular Biology and Biomedical Sciences** and the Master's Degree in **Bioinformatics**

Dr.ssa Francesca Nazio

Email: francesca.nazio@uniroma2.it

The Responsible Person for the Master's Degree in **Evolutionary Biology, Ecology and Applied Anthropology**

Prof. Gabriele Gentile

Email: gabriele.gentile@uniroma2.it

The Responsible Person for **Chemistry**

Prof. Massimo Bietti Email:

bietti@uniroma2.it

Prof. Claudia Bizzarri

Email: claudia.bizzarri@uniroma2.it

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The Responsible Person for **Physics**

Prof. Anna Di Ciaccio

Email: anna.diciaccio@roma2.infn.it

The Responsible Person for **Mathematics (Master)**

Prof. Antonella Calzolari

Email: calzolar@mat.uniroma2.it

The Responsible Person for **Mathematics (Bachelor)**

Prof. Michele Salvi

Email: salvi@mat.uniroma2.it

The Responsible Person for **Materials science**

Prof. Olivia Pulci

Email: olivia.pulci@roma2.infn.it

The Responsible Person for **Media Sciences and Technology**

Prof. Dora Giammaresi

Email: giammar@mat.uniroma2.it

The Responsible Person for **Human Nutritional Sciences**

Prof. Alessandra Nardi

Email: alenardi@mat.uniroma2.it

The Responsible Person for **Pharmacy**

Prof. Laura Di Renzo

Email: laura.di.renzo@uniroma2.it

The Responsible for **Computer Science**

Prof. Roberto Basili

Email: basili@info.uniroma2.it





Main Contacts

Erasmus+ Office – School of Science

erasmus@scienze.uniroma2.it

Via della Ricerca Scientifica, 1 cap 00133, Rome

Erasmus Office Students Mobility

erasmus@uniroma2.it

Via Cracovia, 50 cap 00133, Rome

Erasmus+ Outgoing Office

outgoing@erasmus.uniroma2.it

Via Cracovia, 50 cap 00133, Rome

Erasmus Students Traineeship

traineeship@erasmus.uniroma2.it

Via Cracovia, 50 cap 00133, Rome

Erasmus+ Incoming Office

incoming@erasmus.uniroma2.it

Via Cracovia, 50 cap 00133, Rome

Erasmus Overseas Office

students.exchange@international.uniroma2.it

Via Cracovia, 50 cap 00133, Rome



