

# International Experiences MATHEMATICS & DATA SCIENCE 2025/2026

PRESENTATION OF THE ERASMUS+ PARTNERS



UNIVERSITÀ  
di **VERONA**

# Outline

M.Sc. in Mathematics and B.Sc. in Applied Mathematics

M.Sc. in Data Science

Focus on the next Erasmus+ call

# Studying abroad Studiare all'estero

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# Some motivations for studying abroad

- See the world
- Experience different styles of education
- Take in a new culture
- Improve your language skills
- Boost career opportunities
- Find new interests
- Make lifelong friends
- Personal development
- Admission to Ph.D. programs
- Life experience

... just imagine your personal motivation...

# Studying Mathematics and Data Science abroad with the University of Verona

ERASMUS+  
for study

ERASMUS+  
for traineeship

Student International Mobility  
at the University of Verona

Worldwide  
study

Activities sponsored by  
the Teaching Committee  
(ECMI Modelling Week,..)

# Studying Mathematics and Data Science abroad with the University of Verona

- Detailed information on each program, in English and in Italian, can be found at the [webpages](#) of the International Relations Office.
- The International Relations Office organizes during the year specific info days concerning the announcements of the various programs.
- For more information, visit [this page](#).

# An informed choice for a brighter future

## ERASMUS+ partner Universities presentation

- Features of the partner
- Scientific activities
- Opportunities

### Want to know more?

The corresponding UniVR faculty coordinator for the partner university will help you make your choices.

## Live and study abroad

- [Outgoing Student Guide](#)
- Shared experience of former students
- Alumni placement

### Want to know more?

Contact our former and current ERASMUS+ students.



# Il bando ERASMUS+ ERASMUS+ Call

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# ERASMUS+

Erasmus+ is the EU's programme to support education, training, youth and sport in Europe. Its budget of EUR 14.7 billion will provide opportunities for over 4 million Europeans to study, train, and gain experience abroad.

Erasmus+ è il programma dell'UE a supporto dell'istruzione, della formazione, della gioventù e dello sport in Europa. Il suo budget di 14,7 miliardi di Euro fornisce l'opportunità per più di 4 milioni di Europei di studiare, formarsi e acquisire esperienza all'estero.

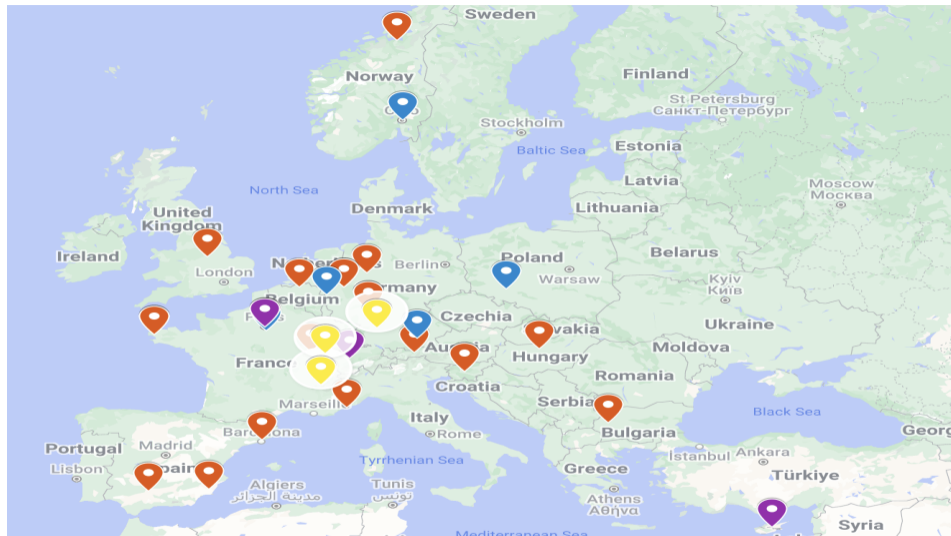


# ERASMUS+ Partners

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Map for Mathematics & Data Science, and Area of Science & Engineering (Full list).

## Scientific Computing Numerical Analysis

Aachen (Albi)  
Innsbruck (Caliari)  
NTNU Trondheim (Sansonetto)  
Nice - Sophia Antipolis (Orlandi)  
Wuppertal (Di Persio)

## Financial Mathematics

Sofia (Marigonda)  
LMU München (Di Persio)  
Wuppertal (Di Persio)  
ENSIIE Évry (Di Persio)  
Oslo (Di Persio)

## Data Science, Modeling Simulation, ECMI Partners

Aachen (Albi)  
Sofia (Marigonda)  
ECE Paris (Dai Pra)  
ENSIIE Évry (Di Persio)  
Polytech. Grenoble (Orlandi)  
UGA Grenoble (Orlandi)  
Nice - Sophia Antipolis (Orlandi)  
ELTE Budapest (Rizzi)  
University of Oslo (Di Persio)  
Wrocław (Orlandi)  
NTNU Trondheim (Sansonetto)



## Algebra Discrete Mathematics

Bourgogne (Schuster)  
Stuttgart (Angeleri)  
Murcia (Mantese)  
ELTE Budapest (Rizzi)  
Nottingham (Schuster)  
Antwerpen (Schuster)

## General Mathematics

Bielefeld (Di Persio)  
LMU München (Di Persio)  
UAB Barcelona (Orlandi)  
Paris Sorbonne (Orlandi)  
Oslo (Di Persio)  
Ljubljana (Schuster)  
Bourgogne (Sansonetto)

## Business, Management & Economics

Nicosia (Dai Pra)  
Bern (Dai Pra)

## Logic and Foundations of Math

Darmstadt (Schuster)  
Besançon (Schuster)  
Ljubljana (Schuster)

## Optimal Control Optimization

Aachen (Albi)  
Sofia (Marigonda)  
UBO Brest (Marigonda)  
UGA Grenoble (Orlandi)



# Student Experiences

- ▶ Alberto Ambrosi, Fabio Marini **IP Grenoble, FR**
- ▶ Fabio Cassini, **Innsbruck**
- ▶ Thi Nhu Y Tran, Christian Braga **LMU, Munich, DE**
- ▶ Vittoria Fantato, **Murcia, ES**
- ▶ Stefano Muzzolon, **IP Grenoble, FR** (*Double degree*),
- ▶ Hanna Blume **Stuttgart, DE**
- ▶ Jessica Allegro **Paris, FR** (*E+ for traineeship*).

# Looking ahead (Alumni)



Alumni Matematica Verona.

A nighttime photograph of the Arena di Verona in Italy. A large, glowing white arch spans across the top of the image. In the foreground, a large, illuminated starburst sculpture made of white beams radiates from a central point. The arena's stone structure is visible on the left, and a classical building with columns is in the background. The scene is lit with warm streetlights and the cool white light of the arch and sculpture.

Thank you!

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