

International Experiences MATHEMATICS & DATA SCIENCE 2026/2027

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+ calls



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,...)

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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](#).



ERASMUS MUNDUS Joint Master

Master the Maths. Master your future.

An Erasmus Mundus Joint Master Degree Programme
with 8 specialisation pathways for the digital and green
transition



SPECIALISATION
DIGITAL AND
GREEN
TRANSITION



5 UNIVERSITIES
5 COUNTRIES



2 YEARS
4 SEMESTERS
120 ECTS

Mathematical Modelling Simulation and Data Science for Industrial and Societal Challenges

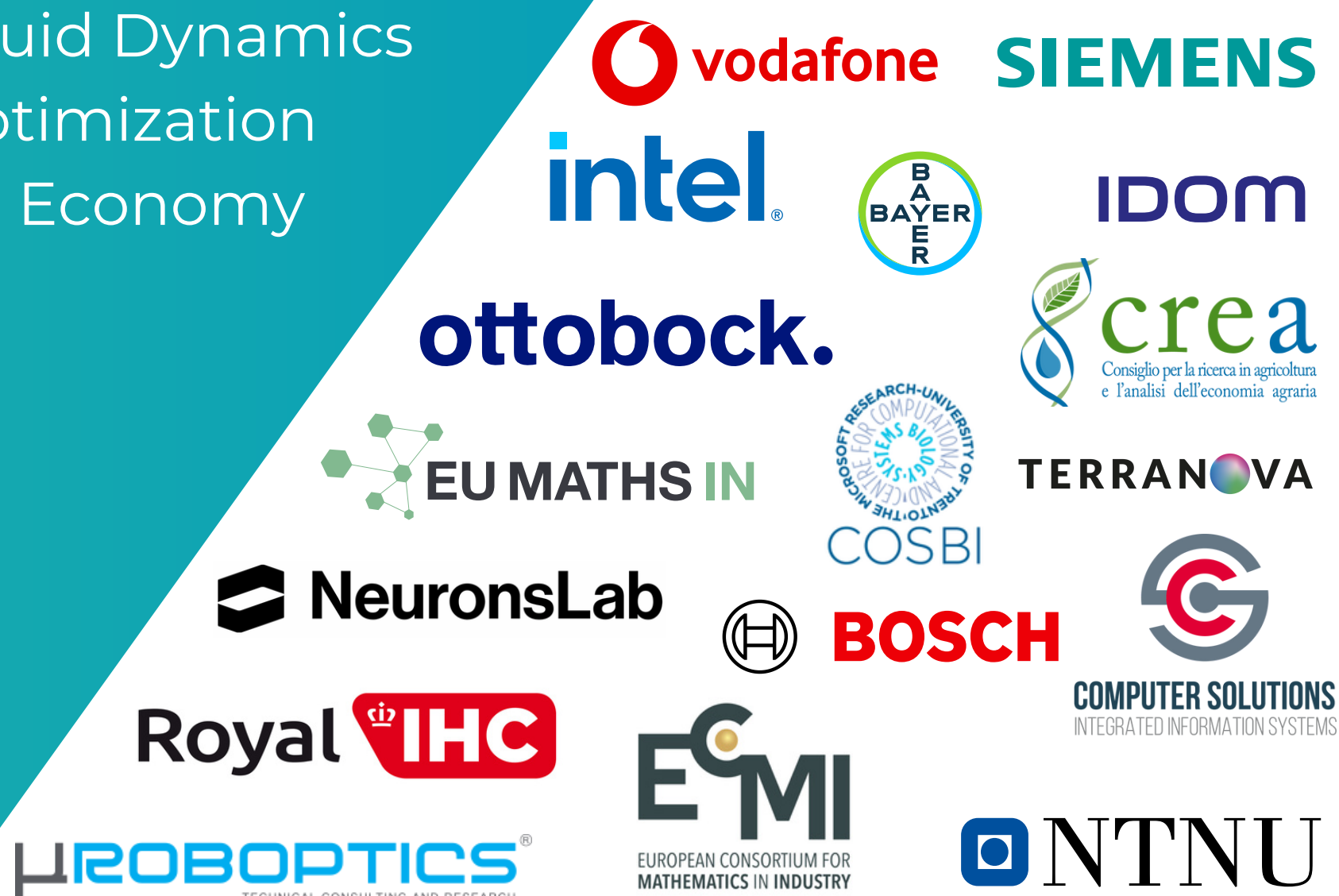
Specialisation Paths

- HPC, Quantum, Computational Fluid Dynamics
- Complex Intelligent Systems & Optimization
- Computational Finance & Circular Economy
- Agrifood, fisheries, environment
- Scientific Machine Learning
- Energy Markets & Systems
- Logistics & Transports
- Health & Biomedicine



Apply now
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Partners



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UNIVERSITÄT
WUPPERTAL



TÉCNICO
LISBOA



National Technical
University of Ukraine
"Igor Sikorsky
Kyiv Polytechnic Institute"

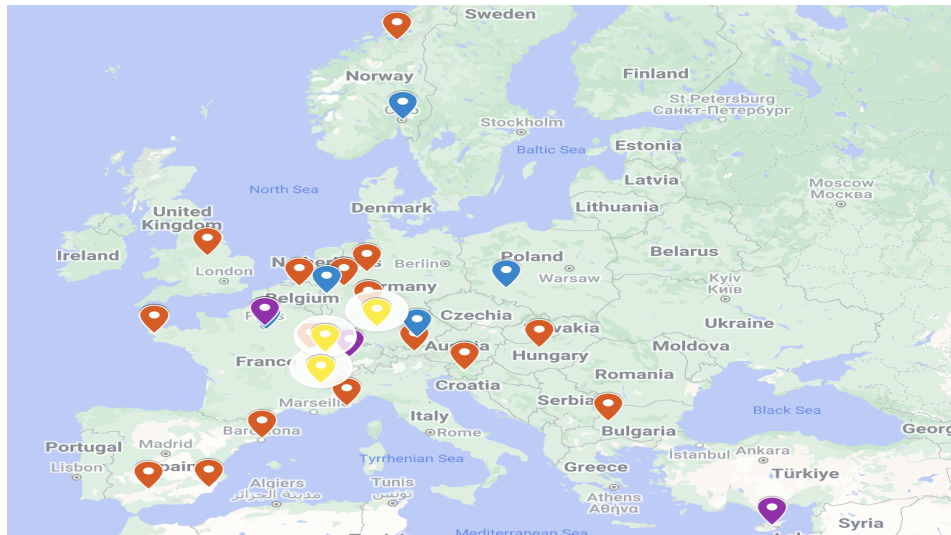
UGA
Université
Grenoble Alpes

ERASMUS+ Partners

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Map for Mathematics & Data Science,
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)
ENSIE Évry (Di Persio)
Oslo (Di Persio)

Data Science, Modeling Simulation, ECMI Partners

Aachen (Albi)
Sofia (Marigonda)
ECE Paris (Dai Pra)
Krakow (Dai Pra)
ENSIE Évry (Di Persio)
Polytech. Grenoble (Orlandi)
UGA Grenoble (Orlandi)
Nice - Sophia Antipolis (Orlandi)
Novi Sad (Orlandi)
University of Oslo (Di Persio)
Wrocław (Orlandi)
NTNU Trondheim (Sansonetto)



Algebra Discrete Mathematics

Bourgogne (Schuster)
Stuttgart (Angeleri)
Murcia (Mantese)
Cluj Napoca (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)

Logic and Foundations of Math

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

Optimal Control Optimization

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

Business, Management & Economics

Nicosia (Dai Pra)
Bern (Dai Pra)
Aix-Marseille (Dai Pra)
Dortmund (Dai Pra)



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Student Experiences

- ▶ Lucrezia Zorzi, Oslo, NOR
- ▶ Fabio Cassini, Innsbruck, AUT
- ▶ Luca Battestini, Fabio Marini, IP Grenoble - UGA, FRA
- ▶ Michele Benedetti, Stefano Muzzolon, IP Grenoble, FRA (*Double degree*)
- ▶ Luca Cristani, Lorenzo Molena, Stuttgart, DEU (*Double degree*)
- ▶ Vittoria Fantato, Murcia, ESP

Contacts

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Alumni Matematica Verona.

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.

