CONNECT 2 EELISA

as an ACADEMIC & RESEARCHER

"EELISA has offered me the opportunity to expand my research work with a framework for new collaborations with external agents and universities"



Rafael Miñano

Associate Professor at the School of Computer Systems Engineering of Universidad Politécnica de Madrid, Spain.

EELISA
European University

Co-funded by the European Union

MEET EELISA

The **European Engineering Learning Innovation and Science Alliance** (EELISA) is a consortium of ten higher education institutions from eight different countries in Europe with the ambition of defining and implementing a new model of European engineer rooted in society and equipped to address the complex challenges of our time by connecting STEM disciplines with the social sciences and humanities. Through this interdisciplinary and European approach, EELISA seeks to foster inclusive, sustainable, and digitally enabled societies, while redefining engineering education around societal responsibility, innovation, and collaboration.

EELISA IN NUMBERS

8 COUNTRIES

210.000 STUDENTS

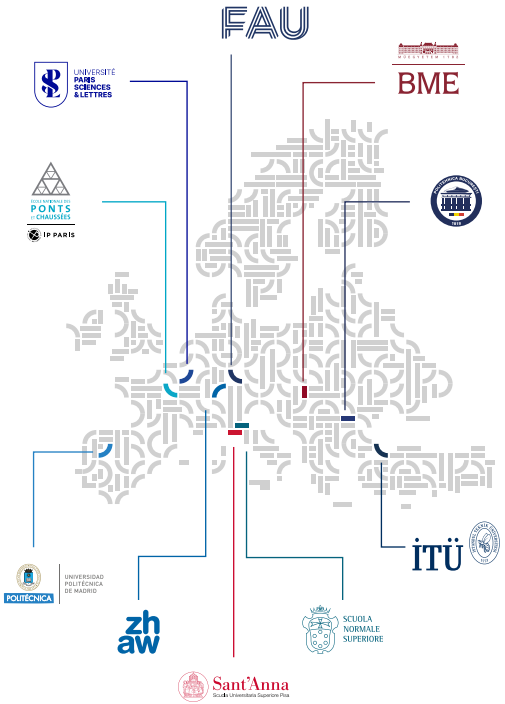
10 UNIVERSITIES

18.500 FACULTY

+76 EELISA COMMUNITIES

12.000 STAFF

OUR ALLIANCE MEMBERS



IN ASSOCIACION WITH

ENAEE

EELISA European University

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WHY GET INVOLVED?

EELISA is a fostering ecosystem for innovative teaching and learning experiences with significant societal impact, and unprecedented research collaboration among academic and non-academic partners from around the globe. The EELISA ecosystem offers you to:

BENEFIT FROM GROUNDBREAKING COLLABORATION



- Gain access to exclusive international mobility programmes, calls for funding, and special networking events while delving into pioneering educational methodologies that will enrich your work.
- Increase your opportunities to complement your team's resources with direct access to a pool of shared infrastructures and talent.

ENGAGE WITH EUROPEAN INSTITUTIONS



- Access collaboration opportunities with a wide array of European institutions, leveraging resources and support that are otherwise challenging to obtain.
- Explore a pool of potential partnerships that enable the seamless execution of joint projects and the efficient development of large-scale academic and research initiatives.

BRING YOUR FUNDING TO THE NEXT LEVEL



- Maximize your opportunities to access European funding through a network of collaborators and initiatives aligned with the European Higher Education Area.
- Become part of a dynamic hub of research initiatives and innovators that attracts international venture capital interested in cutting-edge projects connected to higher education.

BROADEN YOUR CONNECTIONS AND IMPACT



- Engage with leading academics and researchers across Europe, expanding opportunities for professional and academic growth.
- Strengthen your ability to address global challenges in an interconnected society while increasing the visibility of your research and academic activities at a European level.

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HOW TO GET INVOLVED?

From impactful short-term exchanges to long-term academic–industry partnerships, EELISA offers countless ways to join a thriving community of faculty members and researchers committed to reshaping academia.





BE PART OF AN EELISA COMMUNITY

- Interdisciplinary, mission-driven groups that bring together staff, researchers, students, and external collaborators from across Europe to address societal challenges. They act as innovation incubators connecting academia with real-world practice to develop sustainable solutions. You can join their activies, become a member or create a new one!

COLLABORATE THROUGH THE EELISA PROJECT MANGEMENT FRAMEWORK

- Turn your ideas into reality with the support of the strategic EELISA Project Management Framework. It helps you connect with partners across the Alliance, access guidance, and collaboration opportunities to develop successful research, education, innovation, and societal impact projects.

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DEVELOP EELISA JOINT ACADEMIC INITIATIVES

- Access dedicated funding to support the design, development, and implementation of ECTS-bearing joint activities, while building high-quality academic offerings that can be replicated, adapted, and embedded across curricula throughout EELISA. You can also benefit from access to research infrastructures and resources across the Alliance.





EXPLORE AND COLLABORATE THROUGH THE EELISA DIGITAL CAMPUS

- Access the EELISA Digital Campus to showcase your activities and projects to the wider international EELISA community. There, you can find exclusive research stays offered by partner institutions and connect with fellow members through EELISA's dedicated engagement platform.

For more info, log into the EELISA Digital Campus or contact the EELISA Local Office at your institution!

DISCOVER FACULTY & RESEARCHER EXPERIENCES

Within EELISA, I can share experiences and practices with other colleagues, develop collective thinking and design new training programmes. All together, we prepare students for the future needs of our society".

Laura Trapiella

Associate professor at Chimie ParisTech. Paris Sciences & Lettres (France).





The collaborative interactions with university partners have been invaluable. We encounter varied expertise, regional ecosystems, languages, cultures, and perspectives. These disparities, rather than being barriers, have been enlightening – offering many insights".

Helmut Grabner

Delegate for EELISA Entrepreneurship and professor for data analytics and machine learning at ZHAW School of Engineering (Switzerland).

EELISA helps you step out of your own 'information bubble,' meet new people from other countries, and experience different university operations and teaching methods. It is also a great opportunity to share knowledge, broaden it, and connect internationally. I believe that together we can achieve much more".

Kata Kapusy

Assistant Professor at Budapest University of Technology and Economics (Hungary).



SOME FIELDS OF COOPERATION

ESCAPE European University

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- Medical Engineering
- Environmental Engineering
- City and Mobility Systems
- Management
- Innovation and Entrepreneurship
- Transportation Engineering
- Informatics
- Circular Economy
- Materials Engineering
- Mathematics
- Immunological Research
- Computer Sciences
- Life Sciences
- Architecture
- Energy Management
- Electrical Engineering
- Chemical Engineering
- Aviation
- Health Sciences
- Biotechnology
- Mechanical Engineering
- Social Sciences
- Civil Engineering
- Economics and Business Administration

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