

ALLIANCE MEMBERS IN ASSOCIATION WITH





















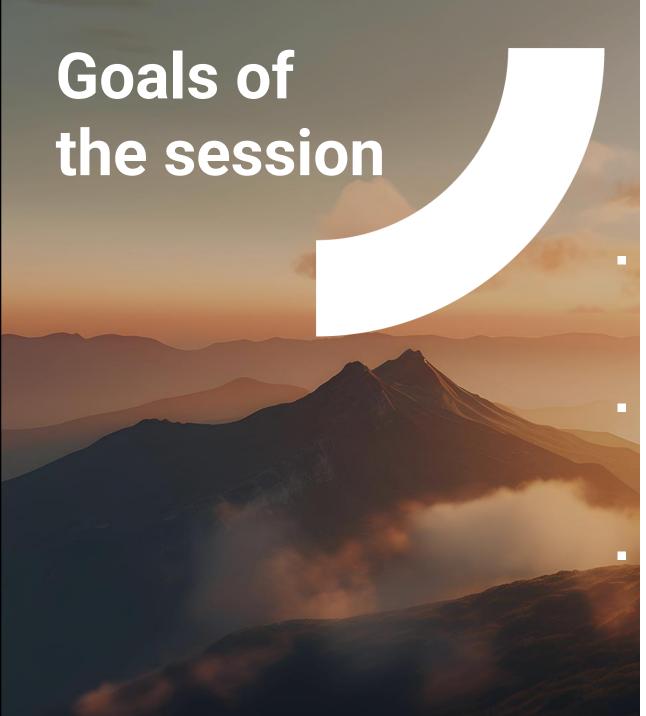






Co-funded by the European Union







Provide information on the 6th EELISA Joint Call / 01

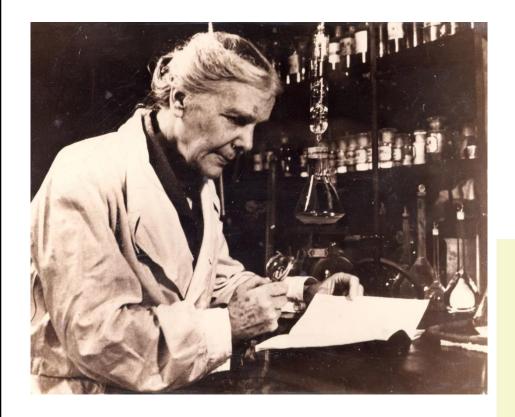
Address questions from potential participants / 02

Gather feedback / 03

European Engineering Learning Innovation and Science Alliance (EELISA)

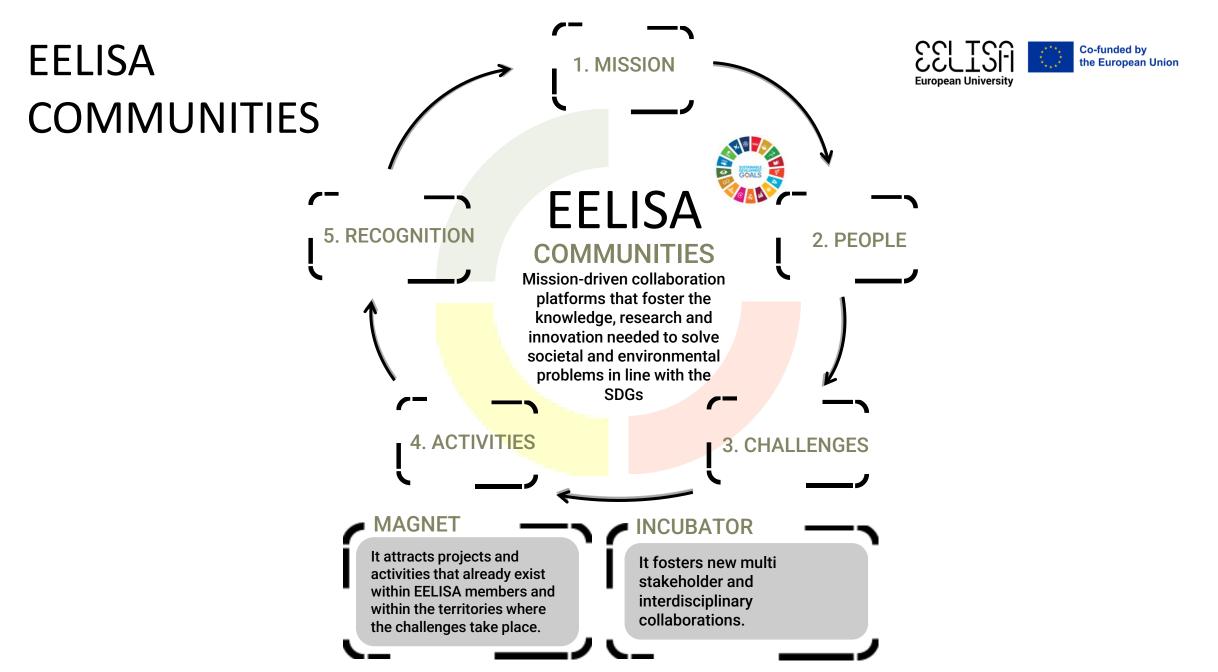


brings together **10 institutions** from **8 countries** in Europe with the goal of making European higher education a driving force for an **equitable green and digital transition**.



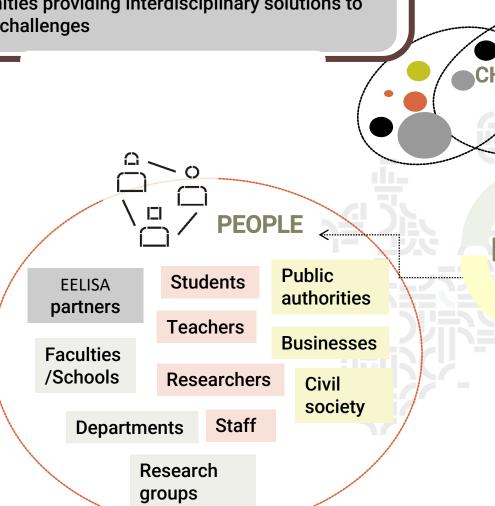


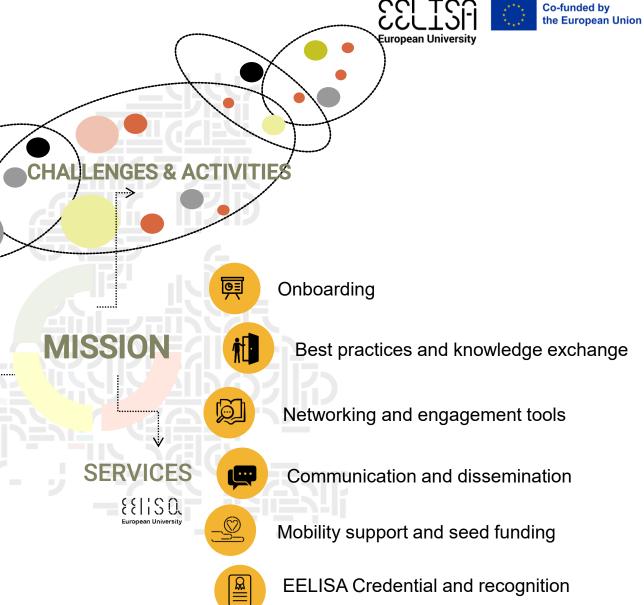
EELISA's acronym pays tribute to women engineers through the memory of Elisa Leonida Zamfirescu (1887-1973), one of the first women to obtain an engineering degree in the world. She also embodied the values of multiculturalism, inclusiveness, innovation, excellence, and social commitment that EELISA holds today.



THE LIVING ECOSYSTEM OF EELISA COMMUNITIES

Problem owners, stakeholders, professionals and entire universities come together in EELISA communities providing interdisciplinary solutions to societal challenges





EELISA Communities



Basic philosophy

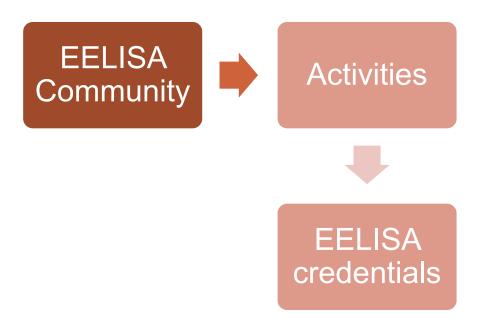
1.1. Context: EELISA Communities and economic support

Joint Calls are a way of providing competitive financial support to EELISA Communities through EELISA activities that lead to EELISA Credentials. The specific characteristics of EELISA Communities can be found on the EELISA website (https://eelisa.eu), but in the wider context of higher education institutions, they can be compared to Interdisciplinary Organizations or IDOs (sensu Yang et al., 2020¹), cross-disciplinary and multi-actor academic research teams addressing complex challenges in conjunction with the Triple Helix (industry, government, and civil society). EELISA Communities, however, can be regarded as a novel concept being less related directly to research, and more to innovative teaching methods. Inking research, innovation and challenge-based learning. Joint Calls have been used to promote this linkage, emphasising the important role of education and training.

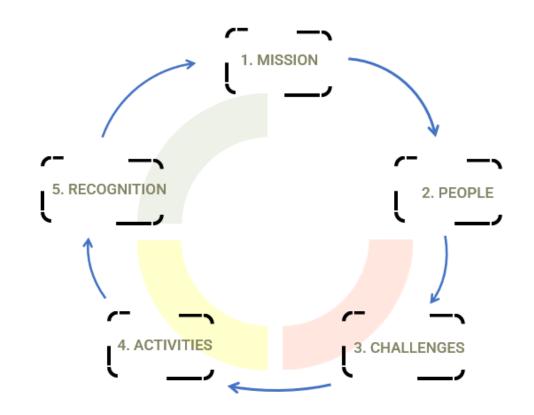
Ecosystem of EELISA Communities



Current status 63 Communities 5 new in 2025)



Innovative "Learning ecosystem"



Students & Communities

Co-funded by the European Union

Student communities across EELISA

Collaboration across borders

Skills & experiences beyond the classroom

Recognition through EELISA Credentials

Funding support for participation and initiatives









6th Joint Call for EELISA Communities



RATIONALE & SCOPE

- Promote inter-institutional activities within EELISA Communities to advance innovative teaching methods addressing SDGs.
- Special emphasis on research and innovation

DESCRIPTION

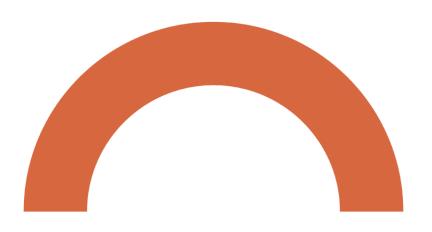
Activities should be:

- interdisciplinary, mission-driven, and involve stakeholders from <u>at least three EELISA partners</u>.
- Open to all EELISA students

Evaluation criteria



- O1 Activity Description: Innovative teaching methods (e.g., PBL, RBL, SL, CBL), participation balance, and issuance of EELISA credentials (max 50 points).
- 02 Excellence and Impact: Relevance, novelty, and societal impact (max 30 points).
- 03 Implementation: Execution plan, sustainability, and budget (max 20 points).



Strategic Research Areas



Social Sciences and Humanities



Social and technological innovation Governance Economic and social transformations Open science and inclusiveness Culture and cultural history/heritage Related topics

Digitalización

Process Automation Quantum computing and technologies Cloud, edge and fog computing technologies Digital humanities Cyborgs Related topics

Culture, creativity and inclusive societ

Legal
Ethical and philosophical aspects of technology
Social innovation and inclusion
Archeology and cultural heritage
Politics of science and technology
Related Topics

Advanced material science and engineering



Biomaterials
Nano-materials and nano-technologies
Advanced materials and engineering
Circular and degradable materials and
sustainable manufacturing
Culture, creativity and inclusive socieaty
acturing methods
Related topics

Conectivity

New celular technologies 5G and beyond Disaster resilience technologies Off-grid communication technologies Next generation telecommunication techologies Related topics

Climate energy and mobility



Sustainable and clean energy production and storage Climate and meteorology science Transportation and mobility Disaster modelling and prevention technologies Related topics



Practices and fields
Organic and bio chemistry
Mathematical modeling
Space and observatory sciences
Related Topics

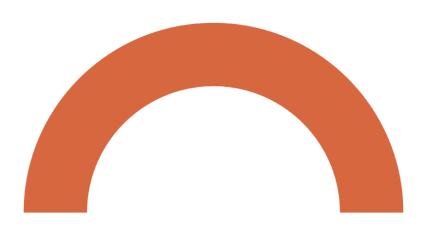
check out for

EELISA's strategic research areas

Evaluation criteria



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Funding rules



Total Budget: €150,000 for the 6th Joint Call

Maximum Funding per Activity: €12,000

Budget Items: Organisational costs (travel, accommodation, personnel, etc.) and participation costs (for attendees).

Timeline of Joint Calls

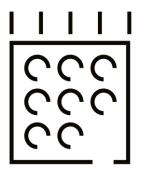


Call	Opening	Deadline	Acceptance	Estimated funding available
3rd call	30 Apr 2024	15 Jun 2024	30 Jun 2024	€120,000 ✓
4th call	2 Sept 2024	15 Oct 2024	31 Oct 2024	€130,000 ✓
5th call	3 Febr 2025	15 Mar 2025	31 Mar 2025	€140,000 ✓
6th call	1 Sept 2025	15 Oct 2025	31 Oct 2025	€150,000 ←
7th call	1 Febr 2026	15 Mar 2026	31 Mar 2026	€130,000
8th call	1 Sept 2026	15 Oct 2026	31 Oct 2026	€130,000
9th call	1 Febr 2027	15 Mar 2027	31 Mar 2027	€130,000
Total				€910,000

- Calls for proposals will be published on a semi-annual basis.
- The timeline of calls and budget is indicative and subject to change.

Application



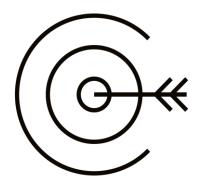


Important dates

O Submission deadline: 15 October 2025 (23:59 CEST)

Confirmation to applicants:
 By 31 October

Public announcement of results: Early November



Your proposal should be sent to communities@eelisa.eu in Word format

Please use this Word template

https://community.eelisa.eu/6th-joint-call-for-inter-institutional-activities-within-eelisa-communities-e150000-total-budget/

Implementation and reporting



Earliest initiation of activity proposals:

Two months after the resolution of the call (01 January 2026).

Period to carry out funded activities

Within 1 year of call publication (until 31 August 2026).

Deadline to submit final report

Within 6 weeks after the conclusion of the activity.

Digital campus



- •Log into the Digital Campus https://digitalcampus.eelisa.eu/
- •Once approved (automatically), through your user profile, request the role 'Community Coordinator'
- •Submit a Community draft through the Dashboard (https://digitalcampus.eelisa.eu/dashboard/communities > 'New Community' (on the bottom right of screen)
 - •Mind the requirements (no. of institutions, SDGs, mission, &c. [insert applicable requirements])
- Draft is shared with WP8 for approval
- •WP8 Co-Leaders get back to Community proponent on the decision, Community is approved (or not) on the Campus

Digital campus



EUROPEAN University

Home EELISA Communities Opportunities finder My activities Contact





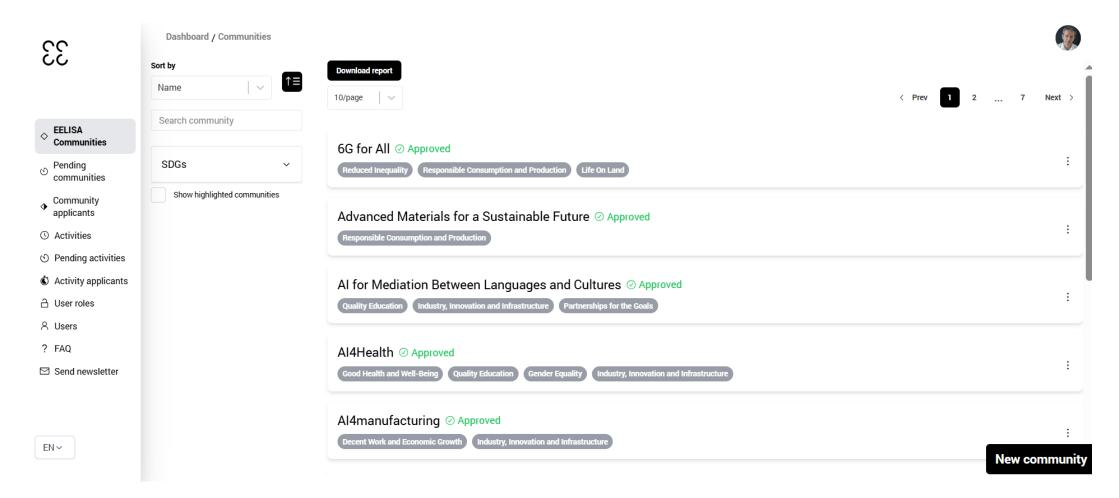






Digital campus





EELISA Communities'contacts at each institution





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Q&A



- 1) Use the 'raise hand' option 🕒
- 2) Post your question in the chat
- 3) Send an email to us



Thanks