

## Call for student-led projects 2026

### Application form

**Deadline: 01.02.2026**

I hereby consent to the processing of my personal data provided in this application by SEA-EU for the purpose of evaluating and administering my application. I understand that my personal data will be stored securely and used solely for this purpose, in accordance with the General Data Protection Regulation (GDPR).

My personal data will be retained only for as long as necessary to complete the application and selection process, after which it will be deleted or anonymised.

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Yes ☐

No ☐

Name of the project:

Name of the project leader:

Institutional Email of the project leader:

Alternative Email address and/or phone number:

University of origin:

Other participants in the project (name, emails and university of origin):

Budgeted sum:

Which of the topics mentioned in the call does your project want to address?

Inclusion, Diversity and gender equality ☐

Sustainability and climate equity ☐

Multilingualism and plurality ☐

Digitalisation and digital forms of collaborations ☐

Social entrepreneurship and positive impact on the community/society ☐

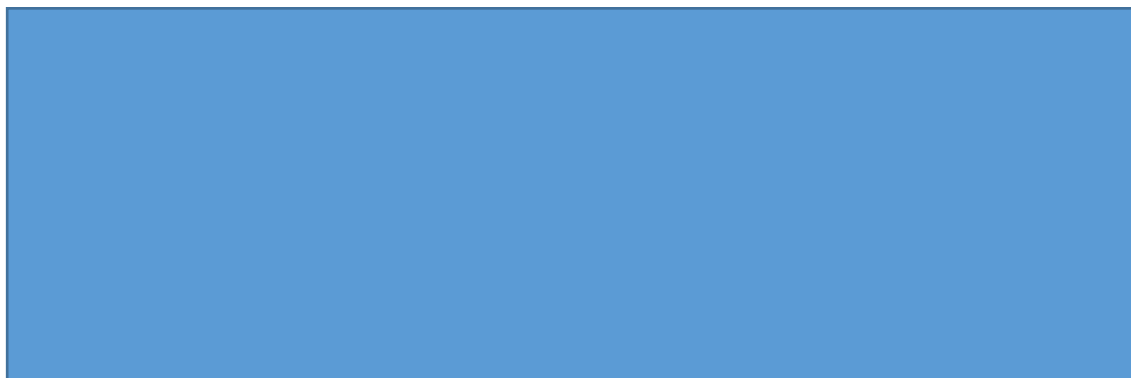
Project description - please add the description of the status quo and how your project can provide a solution or a new approach; describe the project aim(s), the activities, and the relations to SEA-EU topics (up to 3000 characters including spaces):

Project plan - please give a rough description of the main steps/objectives of the project, including dates; use the available timetable to describe the milestones in detail and define, as specifically as possible, how milestones are split between cooperating students. (up to 1500 characters including spaces):

Financial plan - please give a rough description of the main costs; use the available cost calculation form to describe them in detail - (up to 1500 characters including spaces):



Practicability, impact and dissemination of the project – please describe how the project results will be reported, what do you have in place to reduce implementation risks, how are the results going to be useful for other students or disciplines (up to 2000 characters including spaces).



### Disclaimer on ethics

By applying for funding, team members agree that the implementation and results of the project must respect the local regulations regarding ethics of the funding university (e.g. discrimination, research ethics, data protection, etc.).