

Co-funded by the Erasmus+ Programme of the European Union



Academic Network for a Green & Innovative Europe

Project Number: 2023-1-R001-KA220-HED-000158031

About the project

ANGIE project proposes a tool to • To create synergy make a change regarding the climate change in the following • Aims to provide a collaboration (WATERIC) sectors:

- Transportation
- Energy Production
- Agriculture
- Waste Management
- Construction
- Industrial Activities
- Residential Activities sectors

Who ANGIE represents

ANGIE represents an academic network that intends to attract relevant actors from fields related climate change, digital technology, and digitalization of the processes as well as from tertiary education systems.

What ANGIE intends

- between education and training.
- platform between training bodies and universities.
- To create collaboration between tertiary educational institutions
- Continuing education and training programs.
- Increase cooperation between universities and companies.
- Increase cooperation between companies within ANGIE network
- Increase cooperation of ANGIE with other universities.

ANGIE network

ANGIE, as network of universities, is a tool to create and spread, in a single voice, important messages and knowledge and methods and technical solutions to the actors or observers of the transition to green society.

Will bring technical information regarding the green transition in the sectors of WATERIC

educate teachers Will and specialists

- in WATERIC sectors on:
- the replacement of energyconsuming technologies and high consumption of material resources with new, less consuming technologies
- the introduction of sustainable energy producing systems
- waste reduction and treatment.



https://angieproject.eu/#/







ANGIE project partners













