



SEED

sustainable energy education
centre of vocational excellence

WHAT IS IT?



SEED (Sustainable Energy EDucation) is a CoVE (Centre of Vocational Excellence) program funded by the EU Erasmus+ program. CoVEs are formed by networks of vocational education institutes, industry partners and other organizations to innovate the professional practice and provide high quality vocational skills to young people and adults. SEED contributes to innovation of skills on sustainable energy in five European regions.

WHY SEED?



SEED sees vocational education as an important driver to move to a fossil-free energy society. SEED supports vocational education and training (VET) schools and their regional partners to develop excellent sustainable energy education. This prepares the workforce with future-proof skills to enable the energy transition, it increases the workforce and it contributes to the development of new energy systems, products and technologies.

HOW?

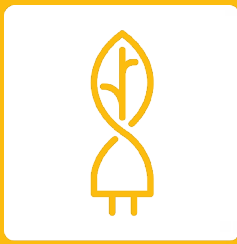


SEED will prepare learners, students and existing professionals with the necessary skills and competencies for the future. SEED also empowers regional innovation based on regional needs, by reinforcing the connections within the regions. Good practices on teaching and learning, partnerships with industry and educational governance are being selected, enriched and shared to promote attractiveness of work-based education.

RESULT



SEED results in an international learning community, with shared standards, approaches, tools, experiences and lessons learned to achieve excellence in vocational education on sustainable energy. SEED establishes five centers of vocational excellence, one in each region (The Netherlands, Finland, Spain, Germany and Greece).



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INTERESTED?
GET IN TOUCH!



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