DIGITAL CONTENT DEVELOPMENT FOR INTEGRATING CLOUD TECHNOLOGIES INTO FORMAL AND DISTANCE VOCATIONAL EDUCATION



A-CCT Project will strive to make positive contributions to employment by improving vocational education opportunities and to train qualified workforce, the target group of our project consists of students in vocational education, especially university students and individuals who want to have a profession.

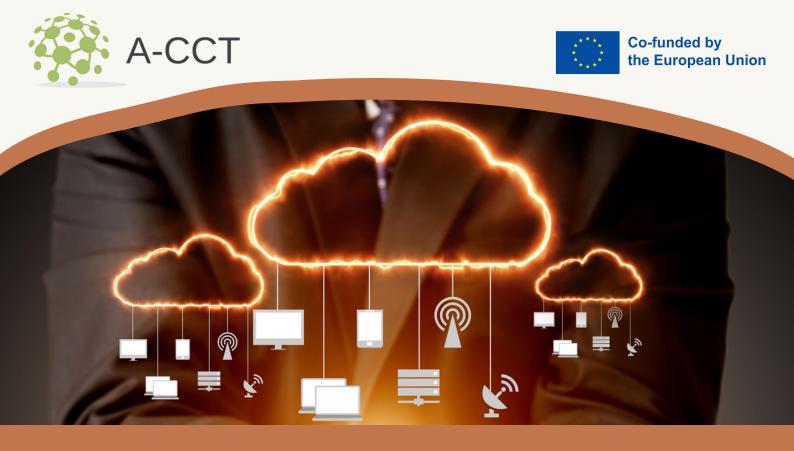
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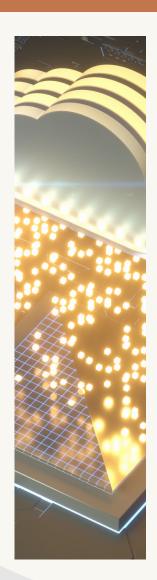
PROJECT OBJECTIVES

- Improve the competences of educators and VET students.
- Deal with barriers linked to education and training systems (Priority of EPLUS).
- Adapti vocational education and training to labour market needs.
- Contribute to innovation in vocational education and training.









PR-1: EDUCATIONAL FRAMEWORK ON CLOUD COMPUTING

Review of the literature, examination of the current education methodologies and research of the good practices in the field of Cloud Computing.

PR-2: EDUCATIONAL FRAMEWORK ON CLOUD COMPUTING

PR-2 will combine various technologies and methodologies that are missing in vocational education and training and try to meet their needs. The output will be developed in full compliance with the DigComp Competence Framework.

PR-3: ONLINE EDUCATION PLATFORM FOR CLOUD TECHNOLOGY

Distance education platform will not be a stand-alone training platform, it will also accommodate digital content to be developed in the field of cloud technologies and will work together with the innovative assessment system to be developed with Al.