Activities to be implemented

- Conducting research and analysis on best practices in metacognitive activities in order to improve adult education learning possibilities;
- Creating effective and innovative methods and methodologies in order to assess, maintain and improve metacognitive knowledge and skills for adult learners through the creation of learning opportunities and digital education;
- Producing high quality interactive e-Course and toolkit which will provide educational opportunities for low skilled adult learners (especially NEET) and will upskill and reskill adult educators in order to better meet leaners needs by testing the products realized with them.

Read more



metaskills.erasmus.site

Met-AE – Metacognitive Skills for Adult Learners is a two-year-project co-funded by the Erasmus+ Programme of the European Union: Cooperation partnerships in adult education

> Date of project 01/01/2022 – 31/12/2023

2021-1-RO01-KA220-ADU-000028211

Partners



KUNIVERSITATEA STEFAN CEL MARE DIN SUCEAVA Suceava, Romania





KENTRO EREUNAS KAI ANAPTYXIS IERAS MHTROPOLIS SYROU Syros, Greece www.keaimsyrou.gr



DANMAR COMPUTERS SP ZOO Rzeszów, Poland www.danmar-computers.com.pl



E&D KNOWLEDGE CONSULTING, LDA Cavilha, Portugal www.ed-knowledgeconsulting.com



CESIE

Palermo, Italy www.cesie.org



Asociatia de Dezvoltare Economico-Sociala Curtea de Arges, Romania www.facebaak.com/ADESCDA



Cuiablue OÜ Tallinn, Estonia www.cuiablue.ee



This work is licensed under CC BY-NC-SA 4.0. To view a copy of this license, visit http://creativecommons.org/licenses/by-nc-sa/4.0/



Co-funded by the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor EACEA can be held responsible for them.









Co-funded by the European Union



The project

Met-AE aims to improve mentoring and guidance skills in educators as a service to ensure that adult learners have relevant learning capacity throughout life with their metacognitive skills. The project results will provide resources, training and support to provide effective outreach, guidance and motivation strategies to adult learners.

Focus

The project focuses on the creation of a clear and direct upskilling pathway for vulnerable and low-skilled adult learners, in order to improve their accessibility to uncommon, yet very important skills and ultimately to support the increase in take-up of adult education.

The project aims to improve mentoring and guidance skills in educators as a service to ensure that adult learners have relevant learning capacity throughout life with their metacognitive skills. The project results will provide resources, training and support to provide effective outreach, guidance and motivation strategies to adult learners.

Objectives

The main objectives of Met-AE project are:

- To create a clear and direct upskilling pathway for vulnerable and low-skilled adult learners, to improve their accessibility to uncommon, yet very important skills;
- To support the increase in the take-up of adult education through increasing the ability of adults with a low level of skills, knowledge and competences to successfully complete adult education courses and qualifications;
- To improve mentoring and guidance skills in educators as a service to ensure that adult learners have relevant learning capacity throughout life with their metacognitive skills;
- To provide resources, training and support to provide effective outreach, guidance and motivation strategies to adult learners.

Expected impact

- On vulnerable, low-skilled, NEET adult learners: improved self-awareness, heightened critical thinking skills, improved personal development and management skills, increased employability and productivity, personal empowerment and independence.
- On adult education staff and teachers: deeper awareness of key metacognitive competences, understanding of metacognitive regulation, knowledge and practical application of how to manage a learner through planning, monitoring, evaluation and reflection phases.