

HeurekaNet - Freies Institut für Bildung, Forschung und Innovation e.V.
[EN: HeurekaNet - Independent Institut for Education, Research and Innovation]

Short description:

Project "DELTA AT WORK. Distinct elements of talent at the workplace"

Situation and problem:

Updating vocational qualifications has been a recurring theme for many international organisations and institutions over the past decade. The continuing automation of industrial processes and the highly automated, networked and smart production known as Industry 4.0, which is based on digitalisation, robotics, sensor technology as well as cyber-physical systems and Big Data, not only have a profound impact on the labour market. To a not inconsiderable extent, they require a reconsideration and reorientation of current vocational education and training. MCKinsey recently presented the DELTA approach at the World Economic Forum under the title "These are the skills you will need for the future of work".

Target group and aim:

The target group or beneficiaries of the project are the addressees of vocational education and training, whether in regular initial vocational education and training, in the transition system or in continuing vocational education and training. The aim of the project is to bring the DELTA approach into the various fields of vocational education and training and thus contribute to adapting vocational education and training to the requirements of the labour market and to increasing its attractiveness.

Content:

The project proposes the production of a series of materials for VET, namely (1) a white paper on embedding the DELTA approach in current approaches on 21st century competences, (2) a set of 16 modules in audio format on the cognitive DELTAs, (3) a toolkit of 32 tools on interpersonal DELTAs, (3) a toolkit of 32 tools on interpersonal DELTAs, (4) a set of 15 videos as best practice case studies on self-leadership DELTAs, (5) a NOOC (Nano Open Online Massive) with methodological materials for teachers focusing on digital DELTAs. These products are freely available and will be presented and discussed in the six multiplier events.

Partners:

HeurekaNet - Freies Institut für Bildung, Forschung und Innovation e.V. - <http://www.heurekanet.de>
I AND F EDUCATION AND DEVELOPMENT LIMITED - <https://instructionandformation.ie/>
VIESOJI ISTAIGA BALTIJOS EDUKACINIU TECHNOLOGIJU INSTITUTAS - <https://beti.lt/>
INSTITUTE OF ECONOMICS OF THE LATVIAN ACADEMY OF SCIENCES - <https://eilza.lv/>
INDEPCIE SCA - <http://www.indepcie.com/>
STOWARZYSZENIE ARID - <http://www.arid.org.pl/>

Period:

04/2022 - 09/2024

Place:

Germany, Ireland, Latvia, Lithuania, Poland, Spain

Funding:

European Union: Erasmus+ (2021-2-DE02-KA220-VET-000048453)

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