Project Identification

Project name:	Karriere 4.0 (Career 4.0)
Funding:	European Commission 100 %
Programme:	Erasmus+
Key aktion/Field:	KA2: Cooperation for Innovation and the Exchange of Good Practices / Strategic Partnerships in the field of education, training and youth
Duration:	1st September 2019 – 28th February 2022
Partner countries:	Bulgaria, Germany, Greece, Italy, Spain, Hungary



European Partners of the Project

Università degli Studi di Milano-Bicocca

Pécs-Baranyai Kereskedelmi és Iparkamara [Pécs Chamber of Commerce & Industry, Pécs-Baranya – Hungary]

Габровска търовско-пронишлена палата [Gabrovo Chamber of Commerce & Industry, Gabrovo – Bulgaria]

[Management Consulting, Heraklion Crete – Greece]

[Technology & Industry Park Valnalón, Langreo – Spain]



Document Identity

CAREER 4.0 - THE PROJECT ... AT A GLANCE - SHORT PROJECT PROFILE) | ORIGINAL IN GERMAN Editor: Prof. Dr. rer. pol. Martin Kröll | Institute for Work Science | Bochum, February 2020 The European Commission support for the production of this publication does not constitute an endorsement of the contents which reflects the views only of the authors, and the Commission cannot be held responsible for any use which may be made of the information contained therein.



career 4.0



The project... ...at a glance! Co-funded by the





Motivation for the project Career 4.0

Preparing young people for the challenges of the future

Despite positive developments in **youth unemployment** in Europe, many young people remain unemployed. In addition, **megatrends** such as digitalization, demographic change, climate change, are leading to constant changes and are placing new demands on young people in terms of skills and abilities.

To help shape these challenges, the "Career 4.0" project uses current trends as an oppor-

The agile "Learning Model Career 4.0" stands for creative, future-oriented and self-organised learning, enhancing entrepreneurial thinking and promoting digital skills of young people

in Europe!

tunity to create an **innovative learning concept** for young people and learning guides / mentors that focuses on

agility.

The project builds on **proven** "best practice" in the field of entrepreneurship education, combines it with methods of agile learning and develops a digital lear**ning platform** to improve transparency, review and adaptation of the learing/mentoring process.

career 4.0

Aims of the Career 4.0 project

Qualify yourself with proven knowledge and holistic approaches

The project will develop a digital platform that promotes collaborative, reflective and agile learning among young people and learning facilitators/Mentors. The learning platform ensures direct **communication**, **feedback** and **flexibility** in the use of learning content and a continuous project management of all implementation activities.

A holistic entrepeneurship education **concept** will be available to all partner countries. By the recourse to concepts such as **employment radar** and the creation of a personal development plan, young people will be prepared for the constantly growing pressure to innovate and expectations of competence.



Target groups of the Career 4.0 project

Optimized collaboration for dynamic results



a personal development plan that can be adapted to the labour market dynamics.

The aim is to match the mentees' existing competencies with the competencies expected by the market.

The holistic approach supports individual **learning** of the individual actors involved

Timeline of the Career 4.0 project Systematic realization of the project goals

(collaborative learning). The digital learning platform developed within the project for all potential users (organizers, mentors, mentees) creates the conditions for targeted communication, effective feedback processes, optimized quality management and thus ensures the sustainability of the results.

Training Partner (1 Training Partner (2) Kick-Off Meeting 01 02 03 04 05 06 07 09 10 11 12 01 02 03 04 05 06 07 08 09 10 2020 2021 Digital Platform Prototype ons, Ready-to-use Digital Platform TEST TEST Adjustments Self-learn module