Digital Industry Training Programs & Cooperation

Dear interviewee,

During the first part of the ERASMUS+ "Digital Industry Training Atlas" project implementation, project partners identified a short list of European Training Providers, offering relevant courses and contents to increase skills and competences in the field of digital transformation in the European industry landscape.

We are now starting an additional phase of the project and focusing on "If and how transnational cooperation schemes between complementary training offers based in different countries may be established".
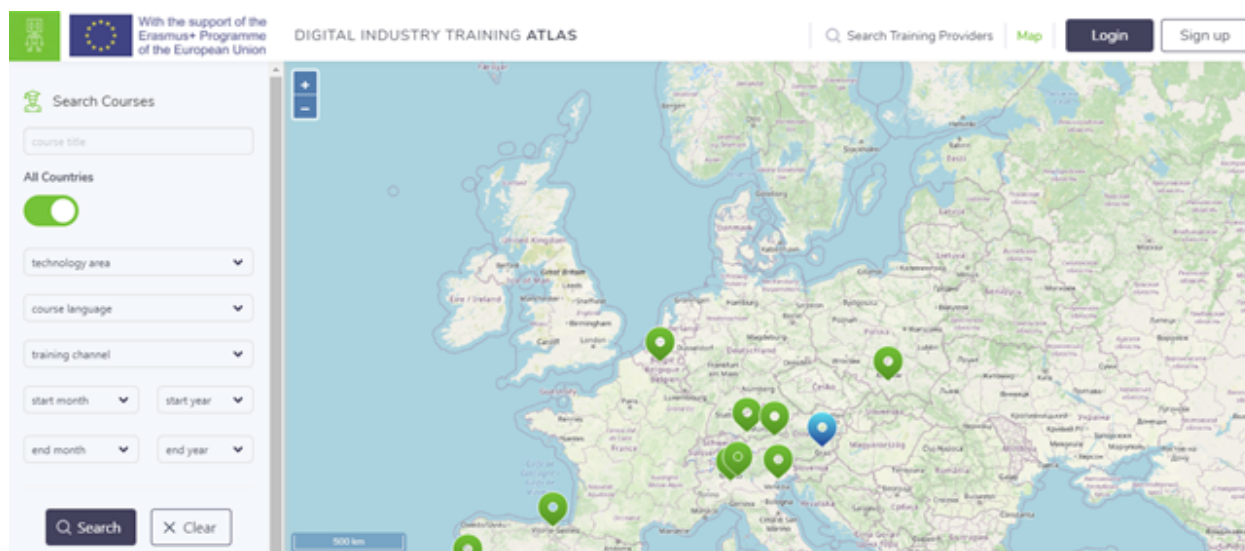
To investigate this topic, we would like to ask for your support and have prepared a set of specific questions we kindly ask you to answer.

Thank you for your cooperation.

The DITA project coordination team
*Required

DITA Digital Training Atlas Map: to have a quick understanding of what we are developing, take a look at our tool (beta version) at the following link https://www.ditaproject.eu/atlas/map

Skip to question 1

DITA Intellectual Output 2 - Interview

1. Name of the "Sparring Partner" Organization *

    _____

2.   Interviewer (DITA project staff member) *

_____

1. THEMATIC AREAS

3. 1.1 Which of these thematic areas fit to your current training programs? (Likert scale) *

Mark only one oval per row.

	High	Medium	Low
Additive Manufacturing (e.g. 3D printing)	○	○	○
Advanced High-Perfomance computing	○	○	○
Artificial Intelligence	○	○	○
Augmented and Virtual Reality (AR/VR) - visualization	○	○	○
Broadband and other communication networks	○	○	○
Cloud Computing	○	○	○
Cyber Physical systems (e.g. embedded systems)	○	○	○
Robotics and autonomous systems	○	○	○
IoT (e.g.: connected devices, sensors and actuators networks)	○	○	○
Artificial intelligence and cognitive systems	○	○	○
Location based technologies (e.g. GPS, GIS, in-house localization)	○	○	○
Interaction technologies (e.g.: human machine interaction, motion recognition and language technologies)	○	○	○
Cyber security (including biometrics)	○	○	○
Data mining, big data, database management	○	○	○
Simulation and modelling	○	○	○
Gamification	○	○	○
Software as a Serviced and service architectures	○	○	○
Laser based manufacturing	○	○	○
ICT management, logistics and business systems	○	○	○
Internet services (e.g. web development,	○	○	○

web production, design, networking and e-
commerce)

	High	Medium	Low
New Media technologies	○	○	○

2. INTEREST IN COOPERATION MECHANISMS

4. 2.1 Do you already have any cooperation mechanisms with other training providers at transational level? (in case of a positive answer, please provide the following details a) thematic focus of the cooperation, b) name and country of the cooperating partners, c) scope of this cooperation) *

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5. 2.2 In case of no current cooperation, would you be interested in analyzing the possibility of cooperating with other European training providers on one or more the above-mentioned thematic areas?

Mark only one oval per row.

	HIgh	Medium	Low
Interest on cooperation with other training providers (Likert scale)	○	○	○

6. 2.3 In case you already have cooperation schemes running in Europe, would you be interested in adding new ones with other training providers on one or more the above-mentioned thematic areas? (If yes, please specify which one)

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7. 2.4 How could these cooperation schemes add value to your current programs (please be as concrete as possible and focus on the possible benefits that these cooperation may add to your organization and to your "students")? *

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3. LEARNING OUTCOMES RECOGNITION MECHANISMS

8. 3.1 How are the learning outcomes of your training programs formally recognized? *

Tick all that apply.

☐ Award of qualifications (certificates, diploma or titles)
☐ Grant of equivalence, credit units or waivers, validation of gained skills and/or competences
☐ ECVET
Other: ☐ _____

9. 3.2 In case you should activate a cooperation with a training provider, please rate your interest in creating a formal learning outcomes recognition mechanism with other training providers *

Mark only one oval per row.

	High	Medium	Low
Interest on recognition of cooperative training programmes (Likert scale)	◯	◯	◯

10. 3.3 Do you see any obstacles in creating such mutual recognition mechanisms? *

Mark only one oval.

◯ Yes   *Skip to question 11*

◯ No

How to overcome obstacles

Please support us to identify solutions to overcome obstacles coming from the creation of mutual recognition mechanisms between training providers.

11. 4.1 Could you suggest how to overcome these obstacles on mutual recognition mechanisms between training providers? *

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