



Organiser: DLearn

When: 30 November - 16.30 - 18.00

[Register here before November 26th](#)

Assessment of learning outcomes for professionals: The future of craftsmanship

Concept

When we think of craftsmanship, we are reminded of the distinctiveness of the product, the skill, expertise, and competence to make it. Tradition, too. Today, digital production techniques can help the craftsman, supporting his activity by offering new opportunities.

But, while the costs for digital production processes (such as 3D printing, laser cutting) have been substantially reduced, some obstacles remain, especially in terms of knowledge and skills necessary to exploit its full potential. Assessment of these digital skills that go hand in hand with the traditional ones is also crucial to the development of knowledge and to learning processes in the workplace.

This event aims to explore the specific case of assessment of learning outcomes for professionals, to reflect on the need for teachers and training providers to implement formative and flexible assessment; in this context, alternative assessment methods shall be implemented for all professional users. Based on the best practice of the European project CRAFT 4.0, experts in skills assessment, training centers, Chambers of commerce, will discuss how e-learning platforms and tools, case studies, can support a) this shift in the formulation of learning outcomes and their assessment; and b) the transition from traditional to digital skills. Finally, participants will be able to discuss how a shift to more flexibility in assessment – which is essential in the context of digital handicraft – would benefit all users and contribute to their wellbeing.

Agenda

- 16.30 - 16.45 Introduction on the assessment of learning outcomes of professionals (Monica Verzola, LLLP VicePresident)
- 16.45 - 17. 15 Panel discussion: Transition from traditional to Digital skills (Szabina Pazaurek, Enterprise Europe Network; Milen Dobrev, Ruse Chamber of Commerce and Industry; Gianluca Coppola, DLearn)
- 17.15 - 17. 40 The Craft 4.0. model, results, and recommendations (Marco Milano, DLearn)
- 17.40 - 17.55 Debriefing discussion
- 17.55 - 18.00 Closing