

# E-TVET in Ukraine | Presentation by Alessandra Molz | National Conference at the Ministry of Education and Science of Ukraine

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Jointly with the Ministry of Education and Science of Ukraine, the ILO implements the project *E-TVET in Ukraine: Training continuity and modernization during COVID-19 and beyond*.

**#E-TVET** | Presentation by Alessandra Molz, Skills and Employability Specialist, ILO Office for Central and Eastern Europe, at the national conference on *Education of opportunities: new horizons of vocational education and training in Ukraine*. **Jointly with the Ministry of Education and Science, the ILO implements the project *E-TVET in Ukraine: Training continuity and modernization during COVID-19 and beyond*. The project supports the development and rolling-out of E-Learning in TVET by developing a national e-Learning platform for TVET, strengthening the capacities of teachers, trainers and methodologists in developing e-Learning contents and managing e-Learning as part of the educational process. In addition, the project facilitates the development of innovative e-Learning materials, such as interactive e-Lessons, simulators, videos, animations, self-learning materials and instructional games.**

“The future of learning is blended”, said Alessandra Molz. Putting in place both classroom activities and technology is extremely beneficial for vocational educational training, where the knowledge is deeply embedded into the action. Blended learning enables instructors to quickly adopt the latest learning trends and modalities into the curriculum, thus increasing the transfer of knowledge.

## **ABOUT**

*E-TVET in Ukraine: Training continuity and modernization during COVID-19 and beyond* assists the Ministry of Education and Science of Ukraine in piloting E-learning in TVET in four different occupations. The aim is to guarantee the continuity of vocational education during the pandemic through e-Learning and blended learning (a combination of e-learning and face-to-face learning). Learn [more](#).

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