



OECD Centre for Skills Workshop

We are pleased to invite you to our upcoming online workshop on **the role of innovative technologies in vocational education and training (VET)**. This session will **explore how innovative technologies such as immersive technologies and artificial intelligence (AI) can enhance learner outcomes and advance VET**, drawing on OECD countries' examples and evidence of effective technology use in VET.

The workshop aims to offer practical insights into leveraging these technologies to support inclusive VET programmes and provide further input for a policy paper that will inform Ukraine and support its effort to advancing VET system.

Join us for this unique opportunity to connect with VET providers, teachers and education technology (EdTech) experts and researchers as well as policymakers dedicated to modernising Ukraine's VET sector. To confirm your participation, please register via **Zoom link below**.

We look forward to your participation in this initiative for the future of VET in Ukraine!

Zoom registration link for remote participation please click [here](https://meetoecd1.zoom.us/meeting/register/tJUqc-GrrTssHNQBmmLr_EelUtuBf43SOXe3)
https://meetoecd1.zoom.us/meeting/register/tJUqc-GrrTssHNQBmmLr_EelUtuBf43SOXe3
(Ukrainian interpretation will be provided)

Tuesday 3 December 2024 (10am – 11:15am Paris time / 11am – 12:15pm Kyiv time)

Introduction

Moderator: Ms. Marieke Vandeweyer - Senior Policy Analyst, OECD Centre for Skills

Opening remarks

Keynote speaker: Ms. Iryna Shumik - Director General of Directorate of Professional Education, Ministry of Education and Science of Ukraine.

Presentation of preliminary policy paper

Presenter: Ms. Shinyoung Jeon - Policy Analyst, OECD Centre for Skills

Panel discussion, with a short demonstration of innovative technology use in VET

Moderator: Ms. Marieke Vandeweyer - Senior Policy Analyst, OECD Centre for Skills

Panelists:

Mr. Joachim Van Oost, Flemish Government Education & Training Department, Belgium.

Mr. Kevin Gonyop Kim, Professor at University of Applied Sciences and Arts Northwestern Switzerland (FHNW) - Institute for Interactive Technologies.

Ms. Olena Gordiienko, Program Manager, Head of Commercial L&D, Sigma Software LLC.