

NEW VET PROJECT

Network fostering the European Work-based learning system for VET providers

Transnational Capacity building

2nd Training Hotspot Agenda

Day 2

December 11th, 2020

Time	Input	Objectives	Support	Speakers/ Contributors
9h30-9h45	Presentation of EQF	Getting the EU picture	Videoconference *	Nika Mustar EQF NCP, Institute of the Republic of Slovenia for VET
9h45-10h30	Presentation of national qualification frameworks	Knowing about and understanding the qualification framework of the partners	Videoconference * - Presentations - Exchange between participants	One presentation per country All
10h30-11h30	ECVET 2020 - state of art in times of changes	How to achieve learning outcomes through virtual mobility	Videoconference * - Presentation - Exchange between participants**	Hartmut Schaefer, German ECVET expert
11h30-12h	Different roles for preparing and assessing the skills of learners in mobility	Sharing experience about implementation of EU tools in work-based learning	Videoconference * - Interview - Exchange between participants	Sandrine Fortunato, mobility reference person Lycée C. et A Dupuy
12h-12h30	Optional mobility module	Sharing a national good practice of EU mobility valorisation in work- based learning	Videoconference * - Presentation - Exchange between participants	Pierre Carrolaggi Greta du Velay
Lunch				
14h-14h30	Europass platform: New opportunities	Becoming familiar with the new Europass platform	Video interview Testimonials	Marielle Gaudin, Laurent Lascrou, French Erasmus+ Agency Europass users
14h30-15h	Europass		Videoconference * Questions / Answers	Špela Pogačnik Nose Europass coordinator, Slovenia
15h-16h	Creation of Europass	Practical understanding of how the new Europass is working	http://europass.eu Moodle platform	All
16h00-17h	Preparing for Day 3		Videoconference * Moodle platform	All

* The Zoom passcode for all day is **154700**

** Darko Mali, coordinator of ReferNet activities for Slovenia, ECVET expert (CMEPIUS) and apprenticeship expert (Cedefop) will join us for this session