



Lesson Study

for VET - Teachers' collaboration for
Improving the Quality of
Vocational Education and Training

2020-2023



Co-funded by the
Erasmus+ Programme
of the European Union

2020-1-HU01-KA202-078848

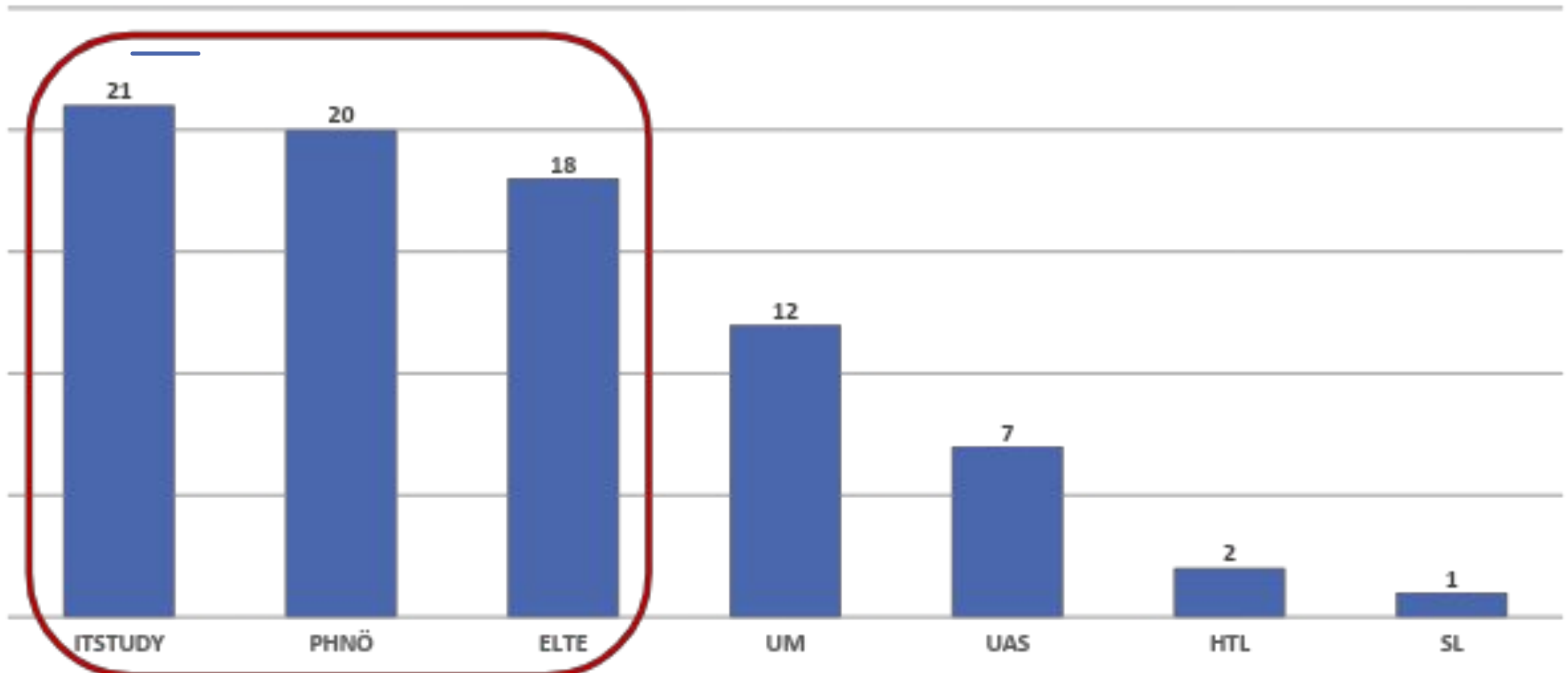


Dissemination

5th Partner Meeting

Malta, 10-11 November 2022

Partners' dissemination activities



Frontrunners



0

BMSZC Neumann János
Informatikai Technikum

[Hungary]

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Awarded by the LS4VET Open Badges of Dissemination



L-Università
ta' Malta

4150 people were reached on FB in February 2021



Faculty of Education - University of Malta

Published by James Calleja · 21 February at 13:56 ·

As part of the LS4VET (ls4vet.itstudy.hu/) Erasmus+ project, [Collaborative Lesson Study Malta](#) held a hybrid meeting with the lecturers at the [Institute Of Tourism Studies - ITS](#) who will be taking part in the piloting phase of the lesson study for VET e-learning course. This course will be carried out during the period March 2022 to May 2022.

[#lessonstudy](#) [#clestum](#) [#ls4vet](#)



4,150
People reached

391
Engagements

Boost post

15

6 shares

Like

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■ Informatische Bildung und Medienbildung

Lesson Study an der HTL Wiener Neustadt



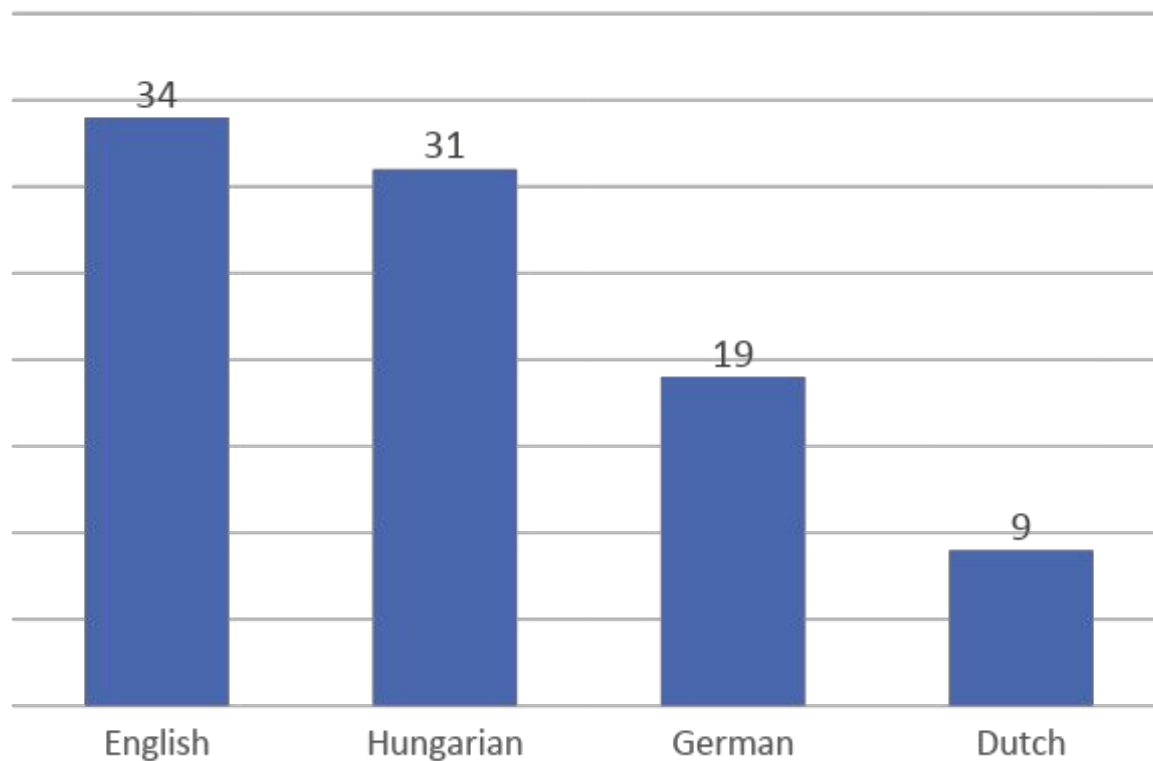
Zielformanz			
Klasse	Lerner/Lernerin A	Lerner/Lernerin B	Lerner/Lernerin C
Die Lernenden können...	Der/Die Lernende kann...	Der/Die Lernende kann...	Der/Die Lernende kann...
typische Anwendungen aus den Bereichen Dateiverarbeitung, Datenbanken und Kommandozeile durch interaktives, entdeckendes Lernen identifizieren.	alle typischen Anwendungen aus den Bereichen Dateiverarbeitung, Datenbanken und Kommandozeile durch interaktives, entdeckendes Lernen identifizieren.	alle typischen Anwendungen zu Kommandozeilen und einige zu Datenbanken/Dateiverarbeitung durch interaktives, entdeckendes Lernen identifizieren.	wenige typische Anwendungen zu Kommandozeile/ Datenbanken/ Dateiverarbeitung durch interaktives, entdeckendes Lernen identifizieren.
3-5 Wortmengen aus regulären Ausdrücken bilden.	5 Wortmengen aus regulären Ausdrücken bilden.	3-4 Wortmengen aus regulären Ausdrücken bilden.	1-2 Wortmengen aus regulären Ausdrücken bilden.
3-5 reguläre Ausdrücke selbstständig bilden.	5 reguläre Ausdrücke selbstständig bilden.	3-4 reguläre Ausdrücke selbstständig bilden.	1-2 reguläre Ausdrücke selbstständig bilden.
Beobachtete/erreichte Kompetenz (als Performanz beobachtbar)			

Adaptiert nach ©Mewald (2019) in Mewald & Rauscher, S.242-243

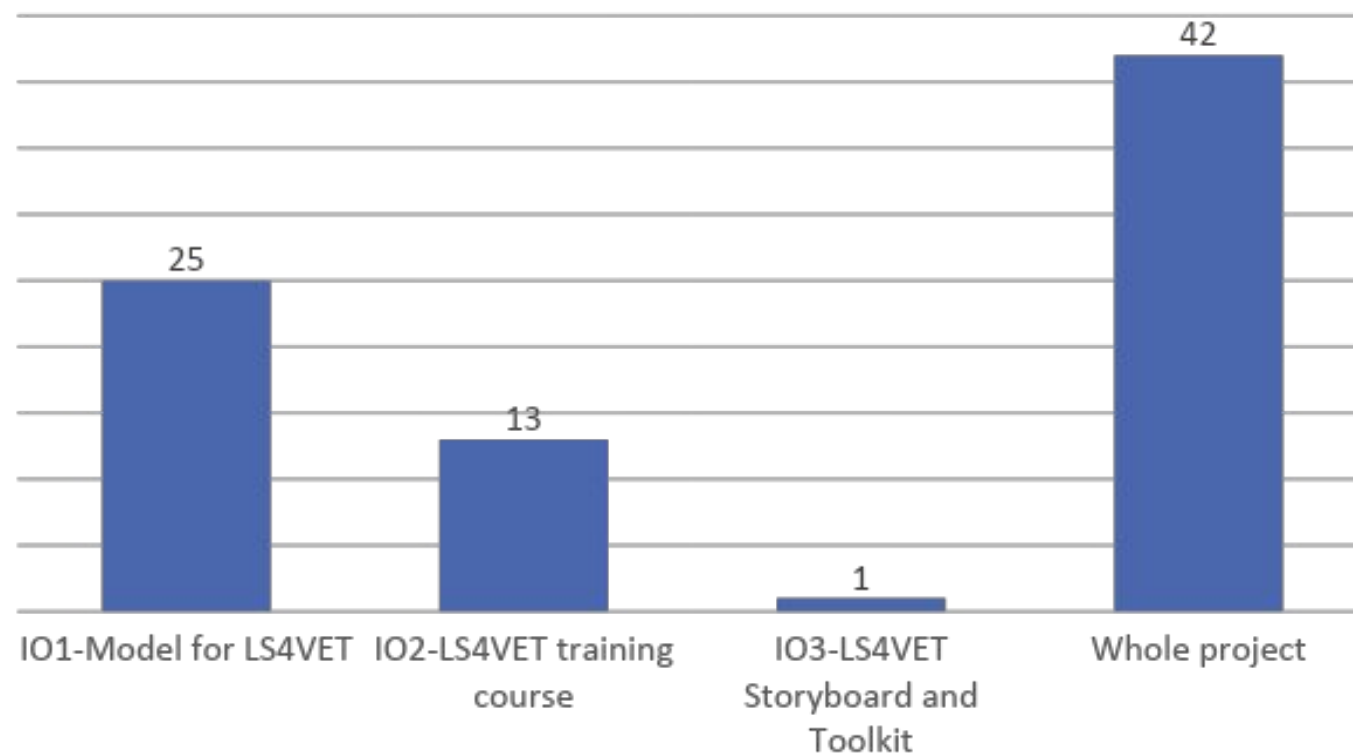
Im Rahmen des [ERASMUS+ Projekts LS4VET](#) wurde an der HTBLuVA Wr. Neustadt eine Lesson Study Forschungsstunde zum Thema "Regular Expressions" entwickelt und in zwei Zyklen pilotiert. Die Ergebnisse sind im Stundenbild und den Berichten nachzulesen. Auch die Unterrichtsmaterialien sind verfügbar (s.u.). Über weitere Forschungsstunden zu dem

<https://bit.ly/3cKNoMq>

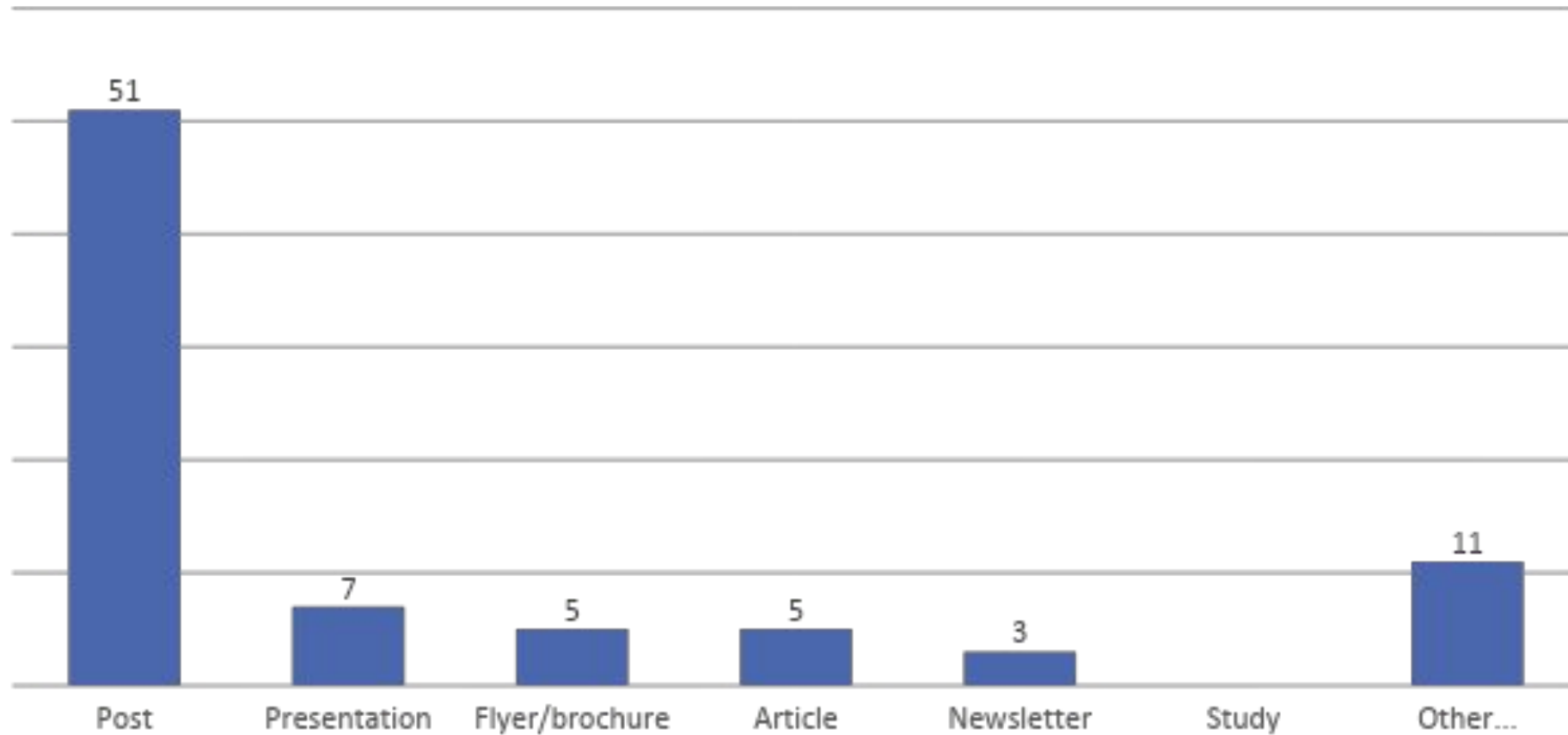
Dissemination activities by language



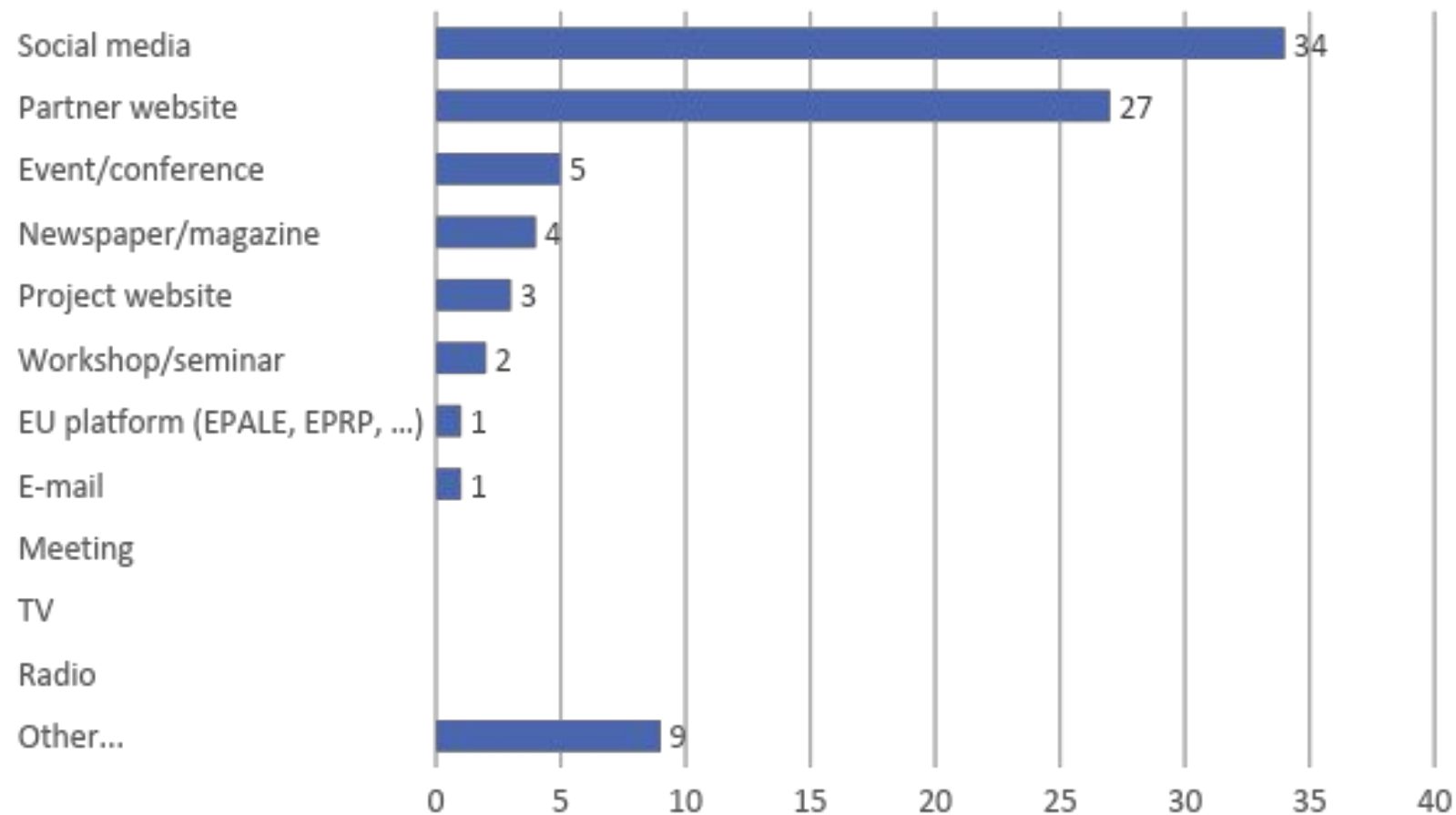
Dissemination activities by related IO



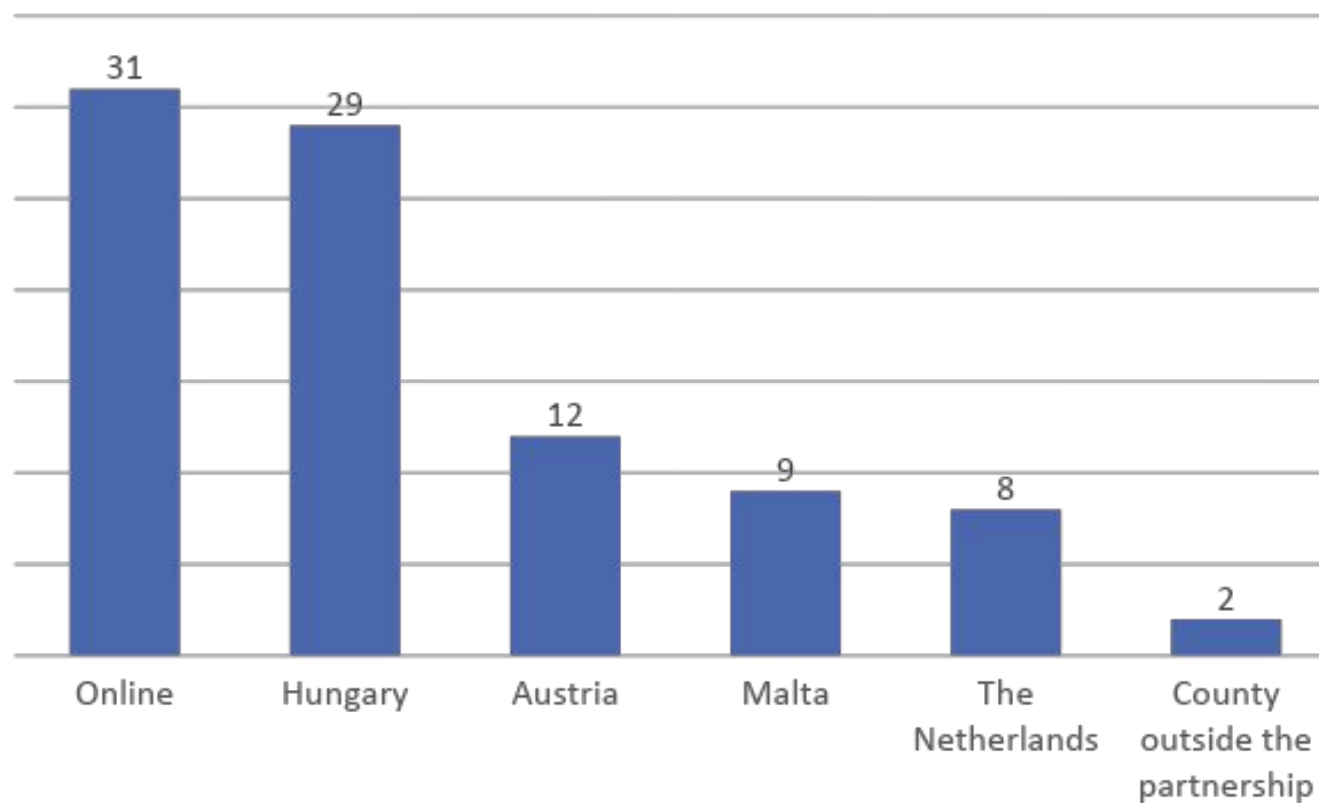
Dissemination activities by type



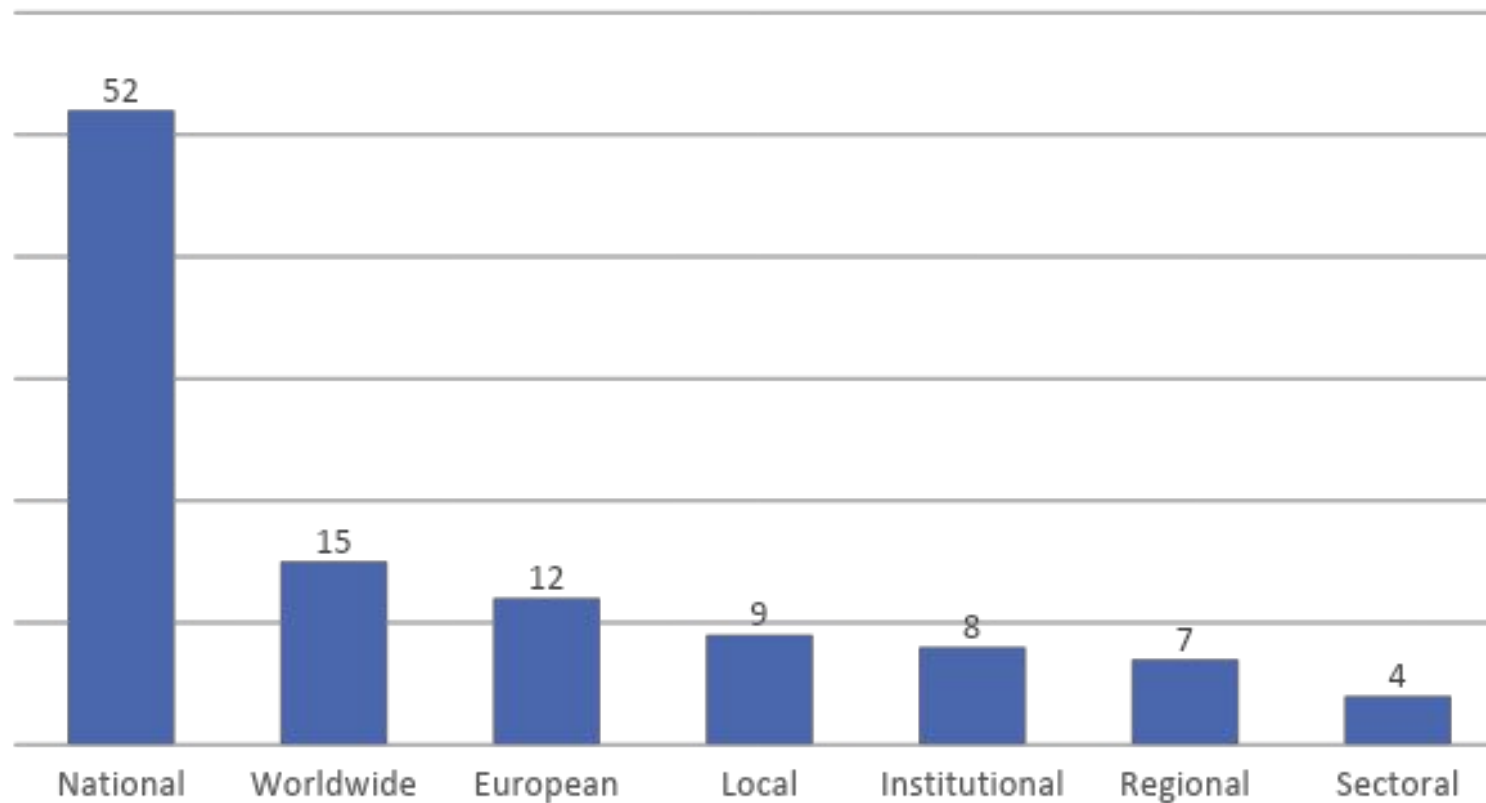
Dissemination activities by channel



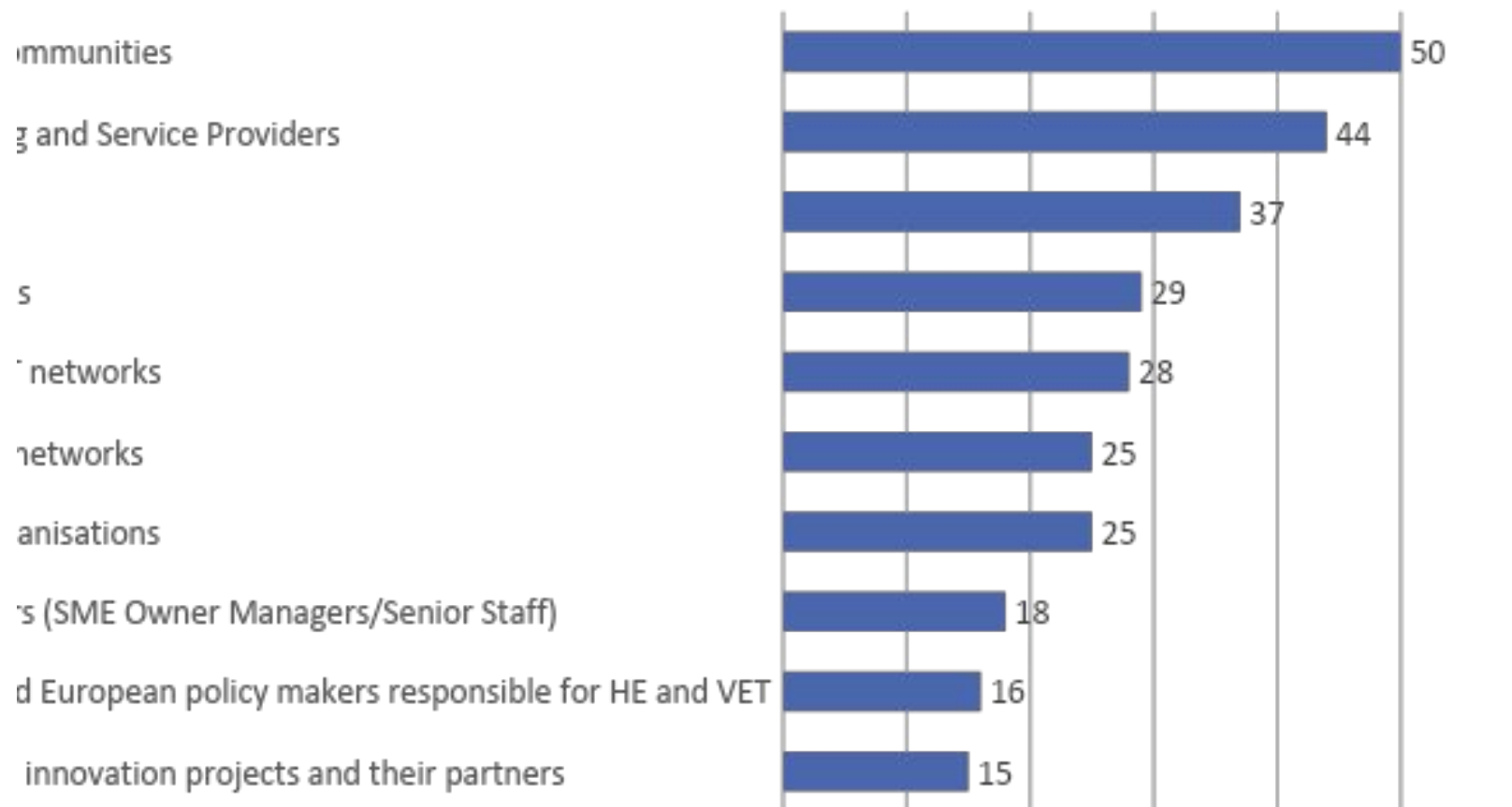
Dissemination activities by geographical location



Dissemination activities by level



Dissemination activities by target group



Dissemination Strategy

Partner	Responsible for dissemination	E-mail
ELTE	Eszter Bükki	mailto:eszterbukki@caesar.elte.hu
iTStudy(HU)	Annamária Kacsur	mailto:annamaria.kacsur@itstudy.hu
NJIT (HU)	Péter Kaufmann	kaufmann.peter@njszg.hu
PHNÖ (AT)	Claudia Mewald	claudia.mewald@ph-noe.ac.at
UM (MT)	James Calleja	mailto:james.j.calleja@um.edu.mt
ITS (MT)	Mariah Debono	mailto:mariah.debono@its.edu.mt
UAS (NL)	???	
HTL (AT)	???	
SL (NL)	???	

Dissemination

Data_protection

- + Design
- + Dissemination_reports
- + Dissemination_strategy
- + Document templates
- + Flyer
- + IO_Summaries
- + Newsletters
- + Partner_introduction
- + Project_description

Work

- LS4VET_Flyer_DE_v6.pdf
- LS4VET_Flyer_EN_v6_2.pdf
- LS4VET_Flyer_HU.pdf
- LS4VET_Flyer_NL.pdf

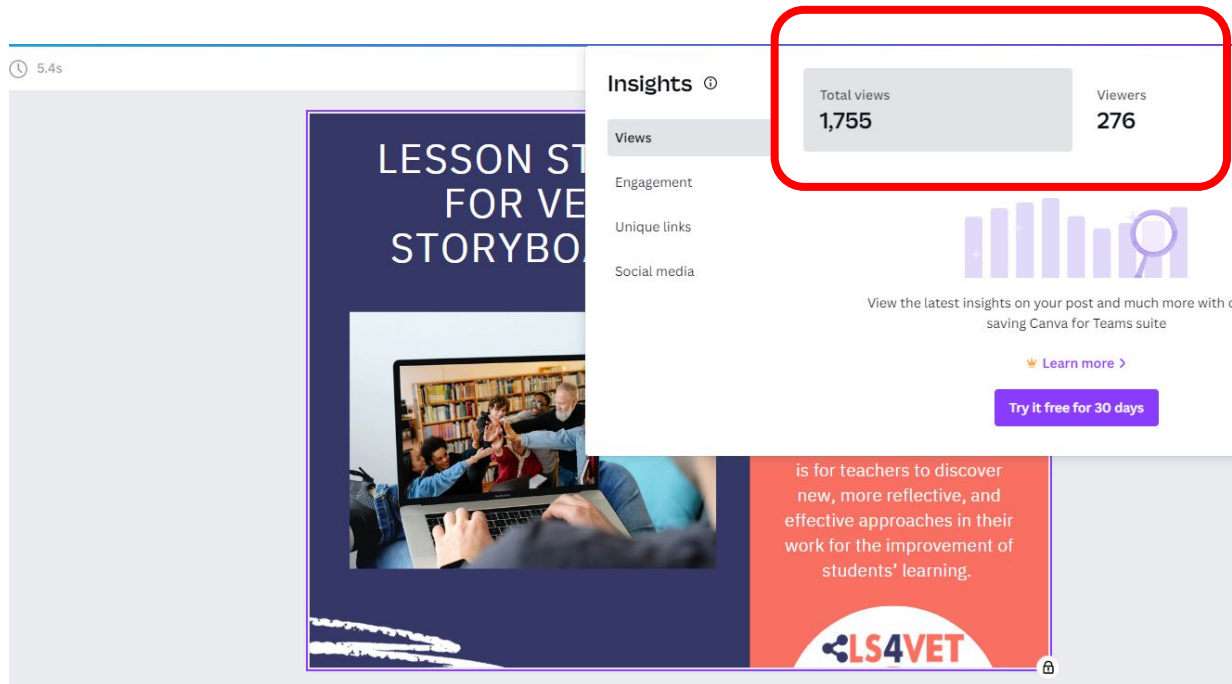
Standard
dissemination
materials



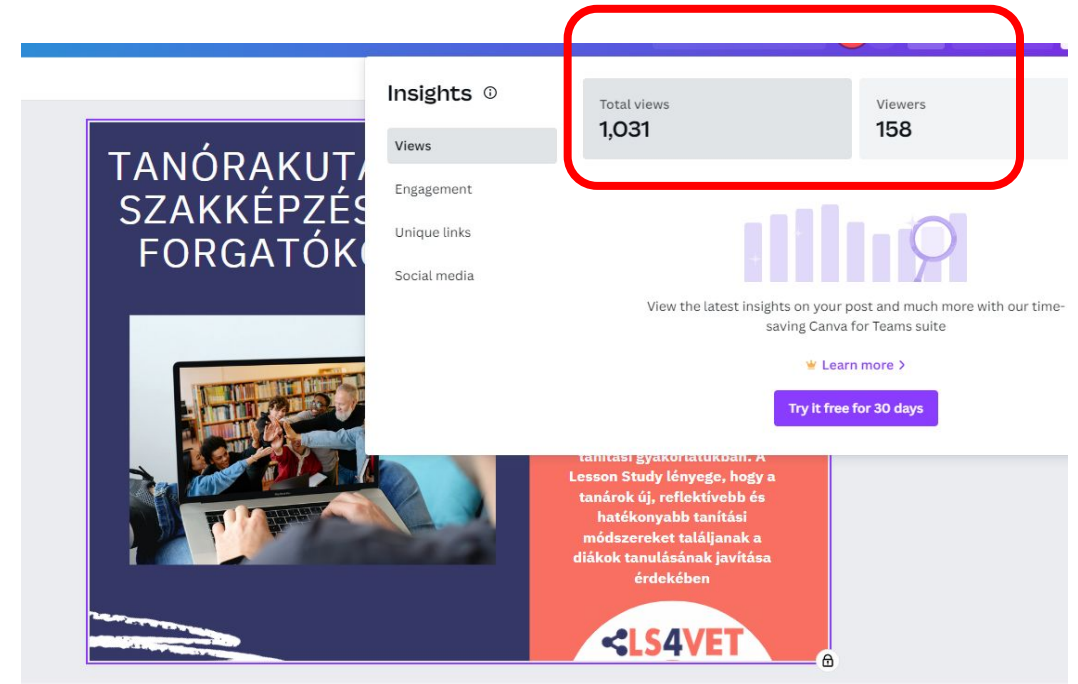
LS4VET Flyer

Number of visitors who studied LS4VET Storyboard on the project website

In English



In Hungarian



Dissemination of Project Results

	Responsible		EN	HU	DE	NL
IO1 - Model for LS4VET	UAS	1 st newsletter	✓	✓	✓	
		IO1 summary	✓	✓	✓	
IO2 - LS4VET training course	iTStudy	2 nd newsletter	✓	✓	✓	✓
		IO2 summary	✓	✓	✓	✓
IO3 - LS4VET Storyboard and Toolkit	UM	3 rd newsletter				
		IO3 summary				
IO4 - LS4VET eBook	ELTE	4 th newsletter				
		IO4 summary				

Dissemination of Events

			EN	HU	DE	NL
Multiplier event 1 Recruitment event for LS4VET training course in Austria (30 p.)	PHNÖ	30.11.2021	✓	✓		
Multiplier event 2 Recruitment event for LS4VET training course in The Netherlands (30p.)	UAS					
Multiplier event 3 Recruitment event for LS4VET training course in Malta (30 p.)	UM					
Multiplier event 4 Recruitment event for LS4VET training course in Hungary (30 p.)	ELTE	16.09.2022	✓	✓		
Multiplier event 5 Project Closing Conference in Hungary (50 p.)	ELTE					



Dissemination of Meetings


			EN	HU	DE	NL
Kick-off meeting – (Online)	01-02.10.2020	ELTE	✓	✓		
2nd partner meeting – (Online)	27-28.05.2021	UAS	✓	✓		
3rd partner meeting – Baden	23-24.03.2022	PHNÖ	✓	✓		
4rth partner meeting – Gödöllő	02-03.06.2022	iTStudy	✓	✓		
5th partner meeting - Msida	10-11.11.2022	UM				

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Partner name


Basic data about the dissemination activity

Date OR starting date 

Ending date (optional) 

Form

 IMG_20201016_07....jpg ^

 kisterseg_2020_09....pdf ^

[Összes megjelenítése](#)

Project basics

Title: Teachers' Collaboration through Lesson Study for Improving the Quality of Vocational Education and Training

Acronym: LS4VET

Project ID: 2020-1-HU01-KA202-078848

Program: Erasmus+ KA2

Project Type: Strategic Partnership

Target group: teachers and trainers working in VET schools

Secondary target group: teacher educators and student teachers

Beneficiaries: VET students

Participant countries: Austria, Hungary, Malta, The Netherlands

Project start: 1 September 2020

Project end: 31 August 2023



Co-funded by the
Erasmus+ Programme
of the European Union



Project coordinator

Project coordinator: ELTE - Faculty of Education and Psychology,
Institute of Intercultural Psychology and Education

Project leader: Prof. Dr. János Győri

Project coordinator contact person: Eszter Bükki

Address: 23-27 Kazinczy u. Budapest 1075, Hungary

E-mail: ls4vet@ppk.elte.hu

Phone: + (36-1) 461-4500 / 3895

Partners

iTStudy Hungary Educational and Research Centre Ltd. (Hungary)

Neumann János Computer Science Technical School (Hungary)

Pedagogische Hochschule Niederösterreich (Austria)

Vocational School Baden Lower Austria (Austria)

Università Malta (Malta)

Institute of Tourism Studies (Malta)

University of Applied Sciences Utrecht (Netherlands)

Stichting Landstede (Netherlands)

THANK YOU FOR YOUR ATTENTION

Mária Hartyányi
iTStudy Hungary Research and Education
Centre for IT



LS4VET