

## NEWSLETTER ISSUE 3



### MAIN PROJECT INFO

**Title:** Methods, tools and resources for efficient and engaging ICT-enhanced teaching within VET

**Acronym:** MOTIV-e

**Contract:** 2020-1-PL01-KA202-082180

**Duration:** September 2020 - August 2023

**Consortium:**

- KOMAG: Institute of Mining Technology KOMAG, Poland (research institute) – is the **coordinator**

VET schools:

- RTRIT: Riga Technical School of Tourism and Creative Industry, Latvia
- ASUC: ASUC „Boro Petrushevski”, North Macedonia
- SCV: School Centre Velenje, Slovenia.



### PROJECT PRODUCTS ALREADY AVAILABLE - TOOLKITS

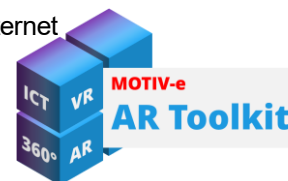
**MOTIV-e AR Toolkit** is an online tool with which you can develop your own AR-based materials.

**No programming or other specialist IT skills are necessary!**

To **develop the materials** you need:

- a computer connected to the Internet
- idea for the materials and input resources
- the software tool

to open it, click the symbol above or use the link <https://ar.motiv-e.komag.eu/>



To **use the materials** you need:

- a computer or mobile device with a camera, connected to the Internet
- a physical object or a document with a marker.

**Welcome to the current issue of the MOTIV-e newsletter in which we present facts and news regarding our project.**

*MOTIV-e Team*



### INTRODUCTION

The **results of the project** will include:

- **MOTIV-e Training System** with **training materials** and **software tools**, in **five language versions**: English, Latvian, Macedonian, Polish and Slovene.
- **VR Centers** - at each project partner's facility.

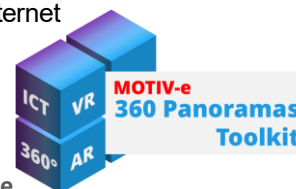
In each newsletter we give a short information on some of them. Today we focus on two software tools.

**MOTIV-e 360 Panoramas Toolkit** is an online tool with which you can develop interactive 360 panoramas.

To **develop the materials** you need:

- a computer connected to the Internet
- idea for the materials and input resources
- the software tool

to open it, click the symbol above or use the link <https://360.motiv-e.komag.eu/>



To **view the materials** you need only a computer or a mobile device connected to the Internet.

Materials providing basic knowledge on these technologies, and showing how to use the MOTIV-e toolkits and how to integrate them in teaching will be also provided (knowledge pills, use cases, sample materials, and other).



## PROJECT ACTIVITIES

On **17 December 2021** the project partners participated in a **project progress meeting hosted by RTRIT** to discuss the project realization – the completed, current and future tasks and activities. It took place in RTRIT's VR Centre.



On **01-03 June 2022** the MOTIV-e team participated in **learning activity held in ASUC** (Skopje, North Macedonia). Attendees worked with augmented reality (AR) and 360 panoramas, with use of the dedicated software tools developed within the project, i.e.:

**MOTIV-e AR Toolkit**

**MOTIV-e 360 Panoramas Toolkit**



For more information on our activities visit:  [project website](http://project website) and  [FB](#)



## CONTACT INFO

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