DIGIVID Mini-Bulletin

Welcome to our fifth DIGIVID Mini-Bulletin

We would like to update you regularly regarding the DIGIVID progress with our DIGIVID Mini-Bulletin.

DIGIVID News

DIGIVID Workshop (17.5.2022) with in-service teachers

The workshop follows the motto "5 modules - 5 tools" - meaning that we have planned to discuss the topics and learning goals of the 5 DIGIVID modules by introducing and using 5 different digital tools that allow working online together in an interactive way. However, due to some technical issues from one partner, we only introduced 4 tools and discussed 4 topics only. This approach allows a benefit for the participants as well as the DIGIVID consortium - the participants get to know new sophisticated online tools, while we receive further feedback regarding the DIGIVID curriculum.

Participants were also invited to attend our Learning and Training Activities in October / November 2022

DIGIVID Workshop (24.5.2022) with TEL Researchers

This workshop was conducted as well. 24th of May 2022 at the JTEL Summer School. We will present the DIGIVID approach that combines competence-oriented learning using well-formulated learning goals, micro-learning cards and reflective learning interventions. The goal of this workshop is to provide knowledge about i) competence-oriented learning, micro-learning, and reflective learning as underlying teaching and learning approaches and ii) the transfer of theoretical knowledge about digital competences into teaching and learning practices. Through "hands-on" activities we will discuss discussed with the participant our DIGIVIDget and presented the DIGIBot, which were both well recognized.

DIGIVID ForeCast

DIGIVID Curriculum Content

In the next months, we will focus on the implementation of the content regarding the DIGIVID curriculum.

DIGIVID Learning and Training Activities

In the next months, we will focus on the preparation of the learning and training activities conveying the DIGIVID content created.

DIGIVID Website

The DIGIVID Homepage is available at:
https://www.tugraz.at/institute/isds/research/projects/digivid/

DIGIVID Partners

DIGIVID Contact

Dipl.-Ing. Dr. techn. Angela Fessl
afessl[at]tugraz.at
Phone: ++43 (0)316 873 30832
Institute of Interactive Systems and Data Science
Graz University of Technology