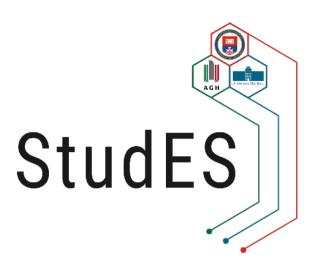




Effective teaching for student engagement and success in digital learning environment (StudES)



Due to the outbreak of Covid-19, higher education institutions (HEIs) switched abruptly to remote teaching, while teaching staff and students had to adapt to the new learning environment in almost no time. In the majority of instances, teachers were expected to design relevant online learning materials and activities in a short period of time, and in line with the previously defined work plan created for face-to-face teaching and learning (T&L) activities. Such transition was, generally, accompanied with a lot of anxiety both for academic staff and students. Furthermore, recent forced transition to remote teaching and learning revealed that there are emerging issues related to design and delivery of quality standards for digital education. Thus, StudES project objectives are set to respond to these perceived needs and prepare HEIs for the anticipated changes through:

- Development of a blueprint for building stimulating learning environment in a digital world.
- Development of joint online training program for academic staff competencies development for effective teaching in a digital learning environment, focused on students engagement, wellbeing and success.
- Development of quality standards and guidelines for effective teaching and learning in a digital environment.

Project participants

University of Belgrade, Serbia

http://bg.ac.rs/en/university/university.php

BELGRADE university of Belgrade (UB) is the oldest BELGRADE university in Serbia and the largest in this part of Europe. It is comprehensive, research-oriented university dedicated to academic excellence, with academic community that is well positioned in the scientific world. Since 2012, the University of Belgrade occupies a high position in the Academic Ranking of World Universities, ARWU, released by the Shanghai Ranking Consultancy, Shanghai Jiao Tong University http://www.shanghairanking.com/institution/university-of-belgrade



The AGH University of Science and Technology in Krakow, Poland

https://www.agh.edu.pl/en/

The AGH University of Science and Technology in Krakow is a modern state university which develops partner collaboration with colleges and universities and in Poland, Europe, and all over the world. Centre of e-Learning at AGH University of Science and Technology (CeL AGH) was founded in 1996 as a life-long learning development unit that evolved into the centre that provides technical and pedagogical support in on-line teaching and learning.



University of Maribor, Slovenia

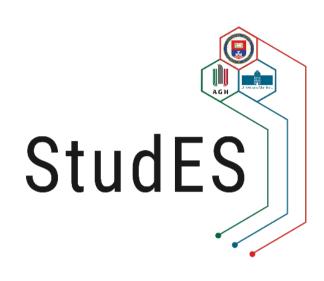
https://www.um.si/en/Pages/default.aspx



University of Maribor is the second largest Slovene university and has seventeen faculties.

Univerza v Mariboru Research is the cornerstone of scientific and artistic excellence and high-quality teaching. In 2012, the University of Maribor adopted the Research and Development Strategy with the vision of becoming a research university recognized for its scientific and artistic achievements.





Plan. Empower yourself. Teach and learn online.

Project end date:

Project total duration: 24 months (01-03-2021/28-02-2023)

All information about project results is available at:

StudES Website

https://studes.studije.rect.bg.ac.rs

StudES LinkedIn profile

https://www.linkedin.com/company/74518673