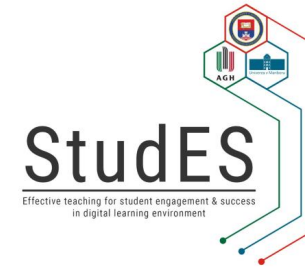


Quality standards and guidelines for effective teaching and learning in a digital environment



12.07.2021, Borut Jereb

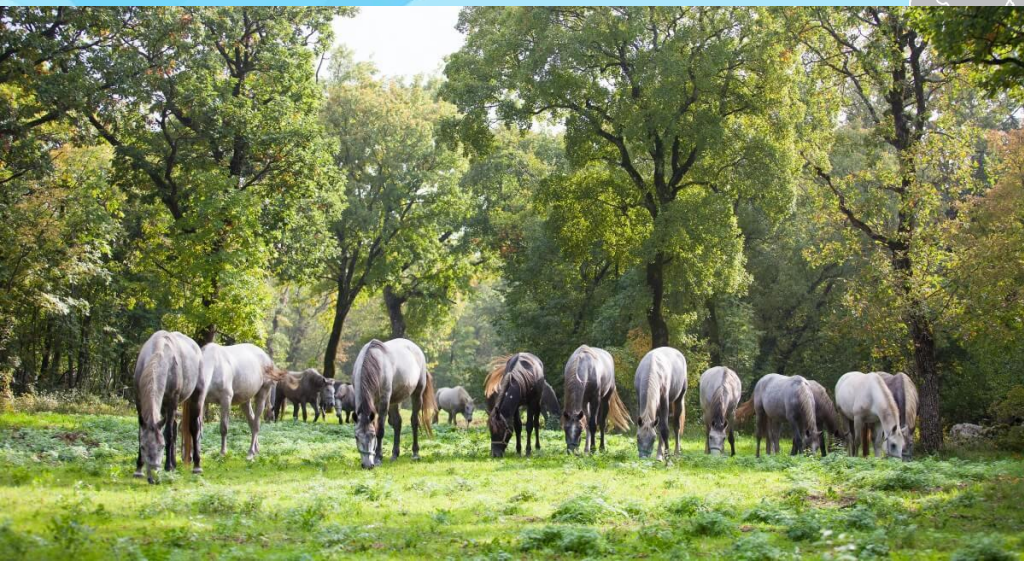
Agenda



1. Presentation of the project partner – Faculty of logistics, University of Maribor
2. Presentation of the project partner – Members of the WG3:
Development of quality standards and guidelines for effective teaching and learning in a digital environment
3. Presentation of the WG3 subject



SLOVENIA



UNIVERSITY OF MARIBOR

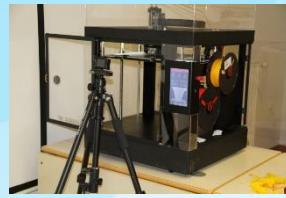
- 1859 beginnings of higher education in Mb
- 1959 - 1961 Association of Higher Education Institutions in Maribor
- 1975 University of Maribor established
- **17 faculties**, 2 members (Student dormitories and University library)
- **14.369 students**
- **1.739 staff** (1.038 teaching, 701 administration and technical support)



FACULTY OF LOGISTICS

- **leading** academic and research institution in the field of logistics in Slovenia,
- we strive for **useful, practical and innovative study** and to provide graduates with knowledge that offers good employment prospects,
- **accredited**, evaluated study programs
- we foster **close and long-term partnerships with key business entities** providing logistics services in Slovenia,
- our scientific researches and their results provide support to the economy in meeting its challenges.

STUDY PROGRAMS



VS Professional degree programme
Bologna level: 1st level (Bachelor)
Duration: 3 years
Mode of study: full-time and part-time
Title: Graduate Engineer in Logistics (PR.) Abbreviated form: Grad. Eng. Log. (PR.)
Structure: 1st year (60 ECTS): 10 core courses 2nd year (60 ECTS): 9 core courses 3rd year (60 ECTS): 2 core courses, 3 study units in a selected module, practical training, diploma thesis

UNI University degree programme
Bologna level: 1st (Bachelor)
Duration: 3 years
Mode of study: full-time and part-time
Title: Graduate Engineer in Logistics (UN.) Abbreviated form: Grad. Eng. Log. (UN.)
Structure: 1st year (60 ECTS): 10 core courses 2nd year (60 ECTS): 9 core courses 3rd year (60 ECTS): 2 core courses, 3 study units in a selected module, individual research work, diploma thesis

MAG Master's programme
Bologna level: 2nd level (Master)
Duration: 2 years
Mode of study: full-time and part-time
Title: Master Engineer in Logistics Abbreviated form: MSc Eng. Log.
Structure: 1st year (60 ECTS): 8 core courses 2nd year (60 ECTS): 3 core courses, 4 study units in a selected module, individual research work, master thesis

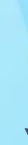
DR Doctoral programme
Bologna level: 3rd level (Doctorate)
Duration: 3 years
Mode of study: part-time
Title: Doctor of Science Abbreviated form: ScD
Structure: 1st year (60 ECTS): 2 core courses, Individual Research Work I 2nd year (60 ECTS): 2 elective courses, Individual Research Work II 3rd year (60 ECTS): Individual Research Work III, Individual Research Work IV

FLUM IN NUMBERS

2021



1600



96,8 % EMPLOYMENT RATE

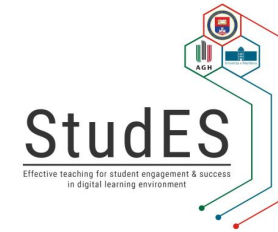
GRADUATES

* According to data from the jobseekers database,
registered at the Employment Service of the Republic of Slovenia

Members of the WG3: Development of quality standards and guidelines for effective teaching and learning in a digital environment

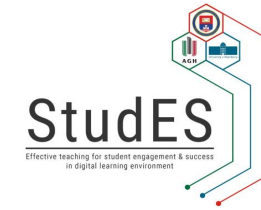
- Prof. dr. Bojan Rosi
- Prof. dr. Borut Jereb
- Asist. prof. dr. Marjan Sternad
- Dr. Mateja Forte

Core goal of the WG3:



*“StudES Quality standards and guidelines for effective teaching and learning in a digital environment will be: developed as a **framework for self-evaluation**, and a resource for **continuous quality improvement of e-learning** either in the fully online courses or as a component of blended learning study programmes.”*

Inputs for development of quality standard



Discussion and another issues

