

Artificial Intelligence (AI) in Everyday Teaching: Enhancing or Compromising Quality Education

23rd and 24th of September 2025

CONTACT: Prof.dr.sc. Hasan Avdušinović, Vice-rector for International Cooperation and Quality Assurance, University of Zenica, Member of the B&H HERE Team

DATE OF SEMINAR: 23RD AND 24TH OF SEPTEMBER 2025

TYPE OF SEMINAR: ON-LINE

SEMINAR HOST: UNIVERSITY OF ZENICA

SEMINAR TIMEFRAME: 10:00 – 16:00

AIMS/OUTPUTS OF THE SEMINAR:

Artificial intelligence is rapidly evolving from a futuristic concept to a current reality, triggering a transformative discussion among our universities and partners. This seminar aims to critically examine how AI is reshaping quality learning, teaching, and leadership, while addressing disruptions, dilemmas, and emerging directions. Focus of the discussions is the pursuit of inclusive, scalable, and sustainable education aligned with the SDG4 vision of *education for all*.

Key themes for this seminar will include leadership through uncertainty, quality development in open and distance education, ethics, the internationalisation of education and research, and finding a way for technology and higher education to work harmoniously together to promote a truly quality academic experience for students and faculty alike. Discussions will be also focussed on AI's role in personal learning, career development, the impact of AI tools in practise, evaluate their effectiveness, and share best practises to develop our own strategies

This TAM seminar seeks to generate practical outputs by analysing the impact of AI on educational quality, evaluating its benefits and risks, and proposing strategies and policy frameworks for AI-resilient education

AGENDA 23rd of September 2025

10:00 – 10:30 Welcome and introduction

- Prof. Dr. Hasan Avdušinović, – *the Team of Higher Education Reform Experts of BiH*, Representative of the Host University
- Suad Muhibić – *Erasmus+ Office in BiH*
- Prof. Dr. Ebba Ossiannilsson, EU Expert
- Prof. Dr. Mile Dželalija, EU Expert
- Prof. Dr. Jasmin Suljagić, Chairperson of the B&H HERE Team

10:30 – 12:00

with short
brakes in
between
topics

- Leadership through uncertainty
- AI in Open Education: Opportunities and Challenges, AI for increased quality, personal learning and for career development
- Inclusive, scalable and sustainable education to reach the SDG4 goals education for all, AI and ethics,

Prof. Dr. Ebba Ossiannilsson, EU Expert

12:00 - 12:30 Coffee break

12:30 - 13:30

- AI and increased internationalization in education and research
- What should teachers teach and what should learners learn in an era of AI, i.e. the role of quality education for the individuals and for the planet

Prof. Dr. Ebba Ossiannilsson, EU Expert

Prof. Dr. Mile Dželalija, EU Expert

13:30 – 14:30 Lunch break

14:30 - 15.30

Roundtable Questions for discussion

- AI and quality higher education
- AI as a tool in quality research and internationalisation
- AI and innovation of curriculum development for quality enhancement
- Main challenges and obstacles in BiH

15.30 – 16:00 Conclusions and final remarks

AGENDA 24th of September 2025

10:30 – 10:45 Introduction

- Prof. Dr. Hasan Avdušinović, – *the Team of Higher Education Reform Experts of BiH*, Representative of the Host University

10:45 – 11:45

- AI for scientific discovery, Collaboration between academia and industry in AI research and development
- Edge AI and on-device learning

Prof. Dr. Mile Dželalija, EU Expert

11:45 - 12:00 Coffee break

12:00 - 13:00

- Blueprints/guidelines for an AI resilient education (for teachers and students) and policies framework
- AI and the future of education: Disruptions, dilemmas and directions

Prof. Dr. Ebba Ossiannilsson, EU Expert

Prof. Dr. Mile Dželalija, EU Expert

13:00 – 14:00 Lunch break

14:00 - 15.30

Roundtable

Question for discussion

- Next steps and guidelines for AI implementation in higher education
- AI and Ethics
- Quality assurance

15.30 – 16:00 Conclusions and final remarks

- Issues and way forward for the Higher Education Institutions