



## Artificial Intelligence Opportunities and Challenges in Higher Education

Blended Mobility: Staff Week

22 – 27 April 2024, College of Law, Riga, Latvia

### Dates and Activities

<b>Day 1, April 22</b>	<b>Arrival and an informal meeting in the afternoon</b>
Meeting at the College of Law, Informational Report	Short-cycle higher education in Latvia and worldwide. Participants' mutual introduction, information about the represented country, university, etc. Presentation of the Agenda for the Staff Week.
Visit Riga	Hop-on Hop-off sightseeing tour in Riga.
<b>Day 2, April 23</b>	<b>Artificial Intelligence and Higher Education</b>
	History of artificial intelligence (AI), principles of operation, diversity of tools. 21st-century skills in AI usage, maintaining competitiveness in the job market. AI - a part of computer science. AI in the humanities and social sciences and in legal research. The use of AI tools in higher education and research: statement of the Latvian Council of Higher Education.
Tour at the National Library of Latvia	Meeting in the National Library of Latvia, discussion on AI accessibility for visitors, issues of material digitalization, copyrights. Science repository for university lecturers.
<b>Day 3, April 24</b>	<b>Diverse Applications of Artificial Intelligence</b>
	The ethical implications of AI technology. Legal and ethical aspects of using AI. Development of guidelines for the use of AI in higher education. Academic integrity issues, i.e. plagiarism control and tools to detect the use of AI.
Workshop	AI in higher education, student's perspective in contrast with teacher's perspective.
Excursion	Interactive solutions in exhibitions. Copyright issues. Ethnographic Open-Air Museum or RSU Anatomy Museum.
<b>Day 4, April 25</b>	<b>Language Models of Artificial Intelligence and their Opportunities</b>
	Comparison of artificial intelligence language models: ChatGPT 3.5., ChatGPT 4, Google Bard. AI and foreign language learning. Example: Duolingo app, Hugo, etc.
Closing session	Participant reports. Experiences with AI use and presentations. Discussions.
<b>Day 5, April 26</b>	<b>Conference</b>
	Participation in an international scientific "Time for challenges: opportunities and solutions in a sustainable society"
Farewell lunch	
<b>Day 6, April 27</b>	Bowling tournament. Departure.