



TRUST



Higher Education as a Catalyst for the Trustworthy and Sustainable use of AI



After two years of collaboration, the TrustAI project has come to a close. We are pleased to present the key results and resources that were developed to support the responsible and informed use of artificial intelligence in higher education. Explore the outcomes of our work and the impact we have achieved together.



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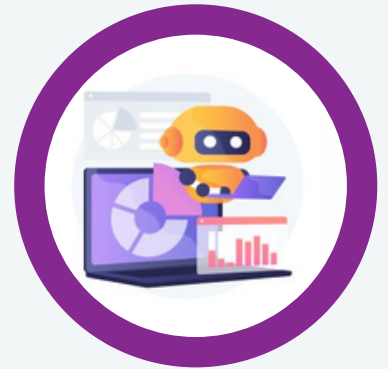
TrustAI Curriculum for higher education students



The TrustAI Curriculum is a comprehensive set of validated microlearning resources designed to promote the responsible and effective use of artificial intelligence in the humanities and social sciences. The resources cover nine key topics, from AI fundamentals and ethics to generative AI, data analytics, communication, cultural heritage, accessibility, and the EU AI Act. They combine concise learning units, practical examples, self-assessment activities, and supplementary materials. The curriculum is designed for flexible, independent learning and can also be easily integrated into existing higher education courses.

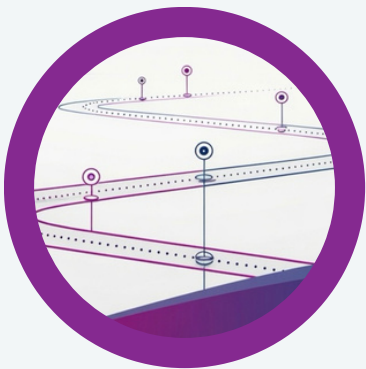
TrustAI Training Incubator for higher education lecturers

The TrustAI Training Incubator is designed to help higher education lecturers understand, evaluate and integrate artificial intelligence into humanities teaching in a responsible and pedagogically meaningful way. Comprising three key learning areas and 15 microlearning topics, it covers the ethical and legal foundations of AI in education, the practical application of AI tools in the humanities, and their critical evaluation and creative integration. The Incubator also includes a dedicated collection of case studies to provide lecturers with practical examples to support the meaningful use of AI in their teaching.



TrustAI Sustainability & Transferability Roadmap

The TrustAI Roadmap offers strategic advice on ensuring the long-term use, adaptation and wider adoption of the project's outcomes. It helps higher education institutions and other stakeholders to maintain and integrate the TrustAI curriculum, microlearning resources and lecturer training materials, and facilitates their adaptation to different disciplines, educational settings and geographical contexts.



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Check out our resources at
<https://trustai.unibit.bg>



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