

#5 November 2025



AI-HED

Artificial Intelligence in Higher Education
Teaching and Learning



Launch of the AI-HED Pilot Courses

26 pilot courses across four European institutions are exploring AI integration in teaching and learning.

The pilot courses are **existing curriculum courses** that have been redesigned to incorporate AI tools into various aspects of the learning experience – from content creation and assessment to collaboration and personalization. The aim is to test the practical value of AI in diverse educational contexts and disciplines.

[READ MORE](#)

Discover the pilot courses



**Amsterdam University
of Applied Sciences,
Netherlands**

OPEN



**University of Applied
Sciences BFI Vienna,
Austria**

OPEN



**Polytechnic University
of Lisbon, School of
Communication and
Media
Studies, Portugal**



**University of Zagreb,
Faculty of
Organization and
Informatics, Croatia**

OPEN

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Putting AI to Academic Use

In a guest article, Bruno Amaral shares with us a practical guide to integrating AI into academic work without losing agency. Learn how to build a sustainable research workflow using tools like Zotero, Obsidian, and specialized AI search engines – prioritizing organization and context over clever prompts.

READ MORE

AI Tools and Resources

[Humata](#) helps educators quickly extract insights and summarise key points from academic papers, PDFs, and other documents. Teachers in higher education can use

Find more
AI Tools

Humata to streamline research preparation, create concise summaries for lectures, and provide students with focused insights, enhancing both teaching efficiency and content clarity.

AI Glossary

In each newsletter we highlight an AI term you may not know.

Equitable AI

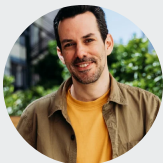
Equitable AI ensures fair treatment and outcomes for all individuals, addressing biases and promoting equal opportunities across diverse groups.

Description: Equitable AI promotes fairness by addressing biases, ensuring diverse representation, and creating inclusive systems that provide equal opportunities and outcomes for all individuals, regardless of background.

Example: Responsible AI in HEIs ensures ethical AI development, prioritising fairness, transparency, and student privacy in educational applications.

[AI Glossary](#)

Meet the Team



Bruno Amaral

Professor at IPL School of Communication and Media Studies

[Profile](#)

AI-HED

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