

The HEDY results

- R1 : The HEDY booklet - PUBLISHED ✓
- R2 : [The HEDY toolkit](#) - PUBLISHED ✓
- R3 : [The HEDY MOOC](#) - PILOT COMPLETED
- R4 : The HEDY guidelines - IN PROGRESS

The HEDY toolkit

In the first newsletter an essential part of the second result of the HEDY project was depicted, namely the HEDY toolkit. This toolkit is a collection of media tools demonstrating how AI can be used to tackle societal issues as well as warn about possible/common risks in its use and how these can be overcome towards scaling up and utilising AI to its full potential.

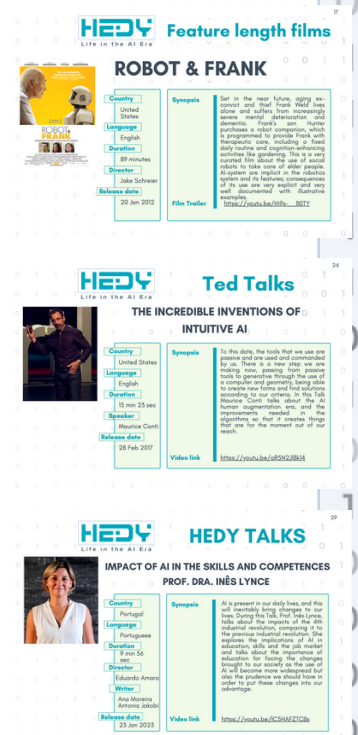
The toolkit is composed of:

- 10 selected feature-length films and documentaries;
- 5 selected TED Talks;
- 5 produced HEDY Talks.

The HEDY toolkit aims to provide a more interactive way of learning about AI, while acting as a complement to the HEDY MOOC. The HEDY Toolkit is designed for individuals in higher education and may hold specific appeal for students of social sciences, as well as the broader public with a curiosity about AI.

Now it is time to proudly announce that the toolkit is fully available on the HEDY website under Creative commons 4.0 Licensing (OER). Additionally, the HEDY Talks are available on the project's YouTube channel.

So, if you found value in the HEDY talks, TED Talks, and meticulously curated films by the HEDY project partners, consider urging your friends and colleagues to embark on this journey of expanding AI knowledge together. Lastly, we encourage all our readers to engage in discussions about this crucial AI topic and enhance their understanding, as every voice matters.



The HEDY MOOC

The HEDY MOOC (Massive Open Online Course) is an online educational program designed to provide a comprehensive introduction to the topic of Artificial Intelligence (AI) within the context of the 4th Industrial Revolution (Industry 4.0). The HEDY MOOC is part of the HEDY project, which aims to be a free and accessible source of information about the digital technologies of Industry 4.0, particularly AI.

The MOOC consists of 5 modules that delve into various aspects of AI's influence on society and the economy:

- The introduction module discusses real-world applications of AI-driven cyber-physical systems across manufacturing, logistics, and healthcare industries;
- The second module analyses AI's impact on business processes, customer expectations, collaborative innovation, and organisational forms;
- The third module examines the governance of the AI, meaning how to close the gap that exists between accountability and ethics in technological advancement;
- The fourth module address the shifting priorities in skills and competencies due to AI and its potential impact on job roles and workforce dynamics;
- The last module explores how AI affects people's lifestyles, privacy, and daily activities, emphasising ethical considerations.

The HEDY MOOC incorporates interactive elements like discussion forums and group activities, enabling learners to engage in debates, collaborate, and apply AI concepts in practical scenarios. Additionally, the MOOC features real-life case studies and expert insights, providing a dynamic and comprehensive learning experience.

By completing the course and assessments, learners receive a certification of completion, validating their understanding of AI's impact and implications.

The HEDY MOOC integrates insights and achievements from the HEDY project, displaying practical resources, guidelines, and knowledge materials that learners can utilise to deepen their understanding of AI-related topics. Continuously seeking feedback and staying up-to-date with the latest developments in AI, the MOOC ensures its content remains relevant, informative, and aligned with industry trends.



HEDY events

Transnational project meeting in Barcelona

The third HEDY project plenary meeting was held at the UPC premises on Nov. 30 and Dec. 1, 2022. The meeting lasted 1 and a half days and at least 2 persons per partners participated in the meeting.

The initial objectives were to plan and schedule all pending tasks of the in-progress results, namely the Toolkit and the MOOC.

Having in person TPM was a great opportunity to meet all partners, to be more focused during all parts of the meeting, and share opinions as clear as possible without any disturbing events.

This meeting achieved all these purposes.



Transnational project meeting in Varna

This meeting was originally scheduled to be held in Nov. 2021 as the kick-off meeting of the project. Covid travel restriction was still in effect and, at the end, the meeting was held online.

Once restriction was removed, we decided to not lose this opportunity and travel to Varna, Bulgaria on June 19-20, 2023 to the BAEHF partner premises.

The objectives were to finalise the Toolkit and the MOOC last steps, start the last result, namely the Guidelines, and discuss about project exploration and sustainability.

This meeting achieved all these purposes.



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The Official newsletter of the HEDY - Life in the AI Era project

The HEDY Project

The HEDY project is a 2-year Erasmus+ project started in November 2021, developed by partners from 5 European countries (Bulgaria, Germany, Hungary, Portugal and Spain) and working in different sectors - private sector, training and higher education.

HEDY's goal is to offer a free and accessible source of information regarding how Artificial Intelligence is affecting our lives and reshaping our socioeconomic, cultural, and human environments by promoting critical reflection, self-based learning and debate on these issues. The main target (but not exclusive) of this project is higher education audience.

The HEDY partners

Óbuda University, Hungary, Budapest



Aidlearn, Consultoria em Recursos Humanos Lda., Portugal, Lisboa



Bulgarian Association of Ergonomics and Human Factors, Bulgaria, Varna



Universitat Politècnica de Catalunya, Spain, Barcelona



ACEEU GmbH, Germany, Muenster



Next steps

- Transnational meeting in Budapest
- Making of the HEDY guidelines
- Final conference in Budapest
- And more !

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