



EmpowerAI: pilot training

As part of the project "Empowering Social Sciences Educators on the U the Classroom", the EmpowerAI consortium is conducting a short survey on the usability of the project's website and guidelines.

* Required

Background information

The aim of this survey is to assess how accessible, user-friendly, and practical the EmpowerAI case studies and guide are for educators, enabling us to improve their design and effectiveness. The survey will take approximately 10-15 minutes to complete. The EmpowerAI guide can be accessed following this link - <https://sisu.ut.ee/empowerai/guide/>

Participation in the survey is voluntary, and respondents' identities will remain anonymous. Your data will be processed in accordance with EU data protection law and the University of Tartu's data protection policy – <https://ut.ee/en/content/data-protection-policy>

All data collected through the survey will be stored on the University of Tartu's servers and will not be shared with any third party. The data will be analyzed, summarized, and used solely for the purpose of improving the project's resources. The study complies with research standards and the code of ethics – <https://ut.ee/en/content/code-of-conduct-for-research-integrity>. More information about EmpowerAI consortium is available here - <https://sisu.ut.ee/empowerai/>

If you have any questions regarding the questionnaire or the project, please contact Ms. Anna Beitane, Head of Digital Education Projects at the University of Tartu (anna.beitane@ut.ee).

1. Please indicate your affiliation *

- ☐ University of Tartu
- ☐ Kaunas University of Technology
- ☐ University of Turku
- ☐ Tampere University

2. Please indicate your field of research *

- ☐ Social sciences
- ☐ Humanities and arts
- ☐ Other

3. Please indicate your teaching experience *

- ☐ Less than 1 year
- ☐ 1-4 years
- ☐ 5-10 years
- ☐ More than 10 years
- ☐ Other

Usage of AI tools

NB! When we mention AI tools in our form, we are referring specifically to Generative AI. Generative AI, sometimes called "gen AI", refers to deep learning models that can create complex original content—such as long-form text, high-quality images, realistic video or audio and more—in response to a user's prompt or request. Examples of generative AI include chatbots such as ChatGPT, text-to-image systems such as DALL-E, and text-to-video generators such as Sora.

4. Please indicate if you have attended any pedagogical training on AI tools before? *

- ☐ Yes, I have attended some trainings offered by my university
- ☐ No, but I regularly check relevant articles and engage in self-study on the topic
- ☐ No, I have not had time to attend any training or read about the topic
- ☐ Other

5. If you answered "other" to previous question, you can specify your answer below (optional)

6. Please indicate if you use AI tools in your teaching practices? *

- ☐ Yes, frequently
- ☐ Yes, occasionally
- ☐ No, but I am interested in using them
- ☐ No, and I do not plan to use them

7. If yes, please specify the cases in which you use AI and the tools you are using (optional)

8. Please indicate what challenges do you see in using AI in your teaching (multiple answers allowed)? *

- ☐ Lack of time
- ☐ Lack of suitable and sufficient training
- ☐ Lack of resources to implement desirable changes (access to licensing, etc.)
- ☐ Concerns about ethical use of AI in my teaching
- ☐ Other

9. If you answered "other" to previous question, you can specify your answer below (optional):

10. Please indicate what opportunities do you see in using AI in your teaching (multiple answers allowed)? *

- ☐ Saving my time on preparing study materials and giving feedback
- ☐ Teaching students future skills (digital competences, AI literacy)
- ☐ Diversifying my assessment and teaching methods
- ☐ Other

11. If you answered "other" to previous question, you can specify your answer below (optional):

Feedback on the website

12. How easy was it to find the information you were looking for on the website? Please rate the website's layout on a scale of 1 to 5, where 1 means 'not easy to find' and 5 means 'very easy to find'. *

1	2	3	4	5
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13. At the time of giving feedback, please indicate if you access the website on: *

- ☐ Desktop computer
- ☐ Laptop
- ☐ Tablet
- ☐ Mobile

14. How useful do you find presented examples on the website? Please rate this on the scale from 1 to 5, where 1 is 'not useful at all', and 5 is 'very useful' *

1	2	3	4	5
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15. Please rate the clarity of instructions for the case studies on the scale from 1 to 5, where 1 means 'not clear at all', and 5 means 'very clear' *

1	2	3	4	5
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16. Please justify your evaluation: *

17. Is there anything you would like to add or improve on the website? What additional topics would you like to see covered? *

18. Please indicate whether you would use any of the AI examples presented on the website in your teaching. *

- ☐ Yes
- ☐ No
- ☐ Difficult to say

19. If you plan to use any of the examples in your teaching, when do you intend to integrate them?

☐ In a couple of months

☐ Next semester

☐ In a year

☐ Other

20. Please indicate whether you would recommend the following guide on the website to your colleague. *

☐ Yes

☐ No

☐ Difficult to say

21. Any additional comments or recommendations

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