

Project submission

5x5000 – the RUB E-Learning Competition – 38th round

Teaching at the push of a Button? Better Use Your Head! Experiment with AI, reflect on it, and use it wisely

Project title

Contact details

Title, first and surname	
Faculty / Institution	
Building / Room	
Phone number	
E-mail address	

Please note that we can only accept projects that are supervised by lecturers. Students cannot submit projects on their own.

Persons / Institutions that are involved in the development. The persons listed below are also mentioned by name on the winners' certificates.

How did you become aware of the 5x5000 competition? (Multiple answers possible)

- | | | |
|---|---------------------------------------|---|
| ☐ Colleagues | ☐ eTutors | ☐ RUB homepage |
| ☐ Former winners | ☐ Info mail | ☐ Moodle course announcement |
| ☐ CTL team | ☐ CTL homepage | ☐ Moodle banner |
| ☐ Social media | ☐ Other | |

Project description

Please describe the most important aspects of your project in a concise form – also in bullet points if you wish. Please answer the guiding questions on the left.

Description of the content of your project (max. 2000 characters)

What is your project about?

How do you contribute to experimenting with AI in higher education, reflecting on its potential and limitations, and using it meaningfully for teaching and learning?

Target group

Who do you want to address with your project?

How many students can your project potentially reach?

Expected start date of your project

Which e-learning elements, tools, AI-tools or apps do you plan to use for your project?

You can find more ideas on our tools page (in German):

[„Tools für die Lehre“](#)

Didactic concept and methodological approach (max. 2500 characters)

What are the teaching and learning objectives of your project?

What is the planned process of your project?

How do you plan the didactic integration of the e-learning elements, -tools and AI-tools?

Further guiding questions (as orientation):

- What educational benefits does the use of AI offer for your project?
- Do new opportunities arise from using AI in your teaching and learning context (e.g. for learning support, feedback, assessment, individualized learning processes, etc.)?

Can your project be sustainably integrated into university education?	
Why should the jury support your project?	

Use of the prize money

The prize money of 5,000 € is tied to the project and should be used in a timely manner.

How would you use the prize money?

What personal contribution would you bring to the project?

Note: since your project is an offer for your students, we would be happy to support the use of student assistants in your project.

Has your project already been funded?

☐ No ☐ Yes

Additional materials

To illustrate your proposal for the student jury, the inclusion of additional materials in the following form is expressly desired:

- evaluations
- screenshots
- images and video files
- Schematic plan / overview of your project

Here you can enter your existing Moodle courses or other online offerings that clarify your project plan (with password, if necessary):

OpenRUB

OpenRUB is our platform for free teaching and learning materials at RUB. Do you plan to publish your project or single materials on OpenRUB as Open Access or Open Educational Resource (OER)?

☐ Yes

☐ No

We will be glad to advise you on the possibilities!

Further information on OER can be found on [our homepage](#).

In order to facilitate the decision-making process for the student jury, please use only the text fields within the form to describe the content of your project.

Please submit the completed form and the additional materials until November 8th, **2026**, to the Moodle course „[5x5000 – der E-Learning-Wettbewerb der RUB](#)“ in the folder „Participation“.

Thank you for your participation and good luck!

If you have any questions, please do not hesitate to contact us!

Your 5x5000 team