



Invitation: "ChatGPT & Co. - text-generating AI in higher education" on 2 March

The Vice President for Academic Affairs invites all staff and students to inform themselves about the technical status, functions and possible uses of ChatGPT at a hybrid HU im Dialog event.

ChatGPT has been on the public's mind for a few weeks now. At Humboldt-Universität, too, questions are increasingly being asked about the effects of the advancing development of text-generating artificial intelligence, for example, on examination performance. However, the focus is also on the question of how these tools can be integrated into university teaching in a meaningful and enriching way. The event offers space to address questions to the experts and to engage in discussion together.

At a glance

Date: 2 March, 4 to 6 pm

Location: Erwin Schrödinger-Zentrum in Adlershof, room 0'119

The event can also be followed digitally - via Zoom, participants can directly contribute questions and suggestions.

[Click to participate in Zoom](#)

Event schedule

Keynote

Prof. Dr. Torsten Hiltmann will introduce the event and the central functions of ChatGPT with a keynote speech.

Panel discussion

In an open exchange, we will discuss and reflect on the opportunities and risks that text-generating AI offers in the context of higher education. On the panel will be:

- Prof. Dr. Alan Akbik (Machine Learning)
- Prof.'in Dr.'in Petra Anders (German Teaching and its Didactics at Primary Level, Media Education WG)
- Prof. Dr. Torsten Hiltmann (Digital History, AI Skills Project)
- Benjamin Kley (Computer Science student, RefRat)
- Prof. Dr. Niels Pinkwart (Vice President for Academic Affairs, Didactics of Computer Science/Computer Science and Society, AI Skills and IMPACT Project)

The event will be moderated by Dr Aljoscha Burchardt, deputy site spokesperson of Deutsches Forschungszentrums für Künstliche Intelligenz.

Outlook: Series of events on the topic of AI

HU im Dialog „ChatGPT & Co. – textgenerierende KI in der Hochschulbildung“ marks the start of a series of decentralised workshops on the topic of AI in higher education as well as a lecture series in the summer semester of 2023, organised by the AI Skills project.

[To the project presentation AI-Skills](#)



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