



Centre for
Teaching
and Learning



Artificial Intelligence for Interdisciplinary Discussion

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AIID

[Artificial Intelligence for
Interdisciplinary Discussion]

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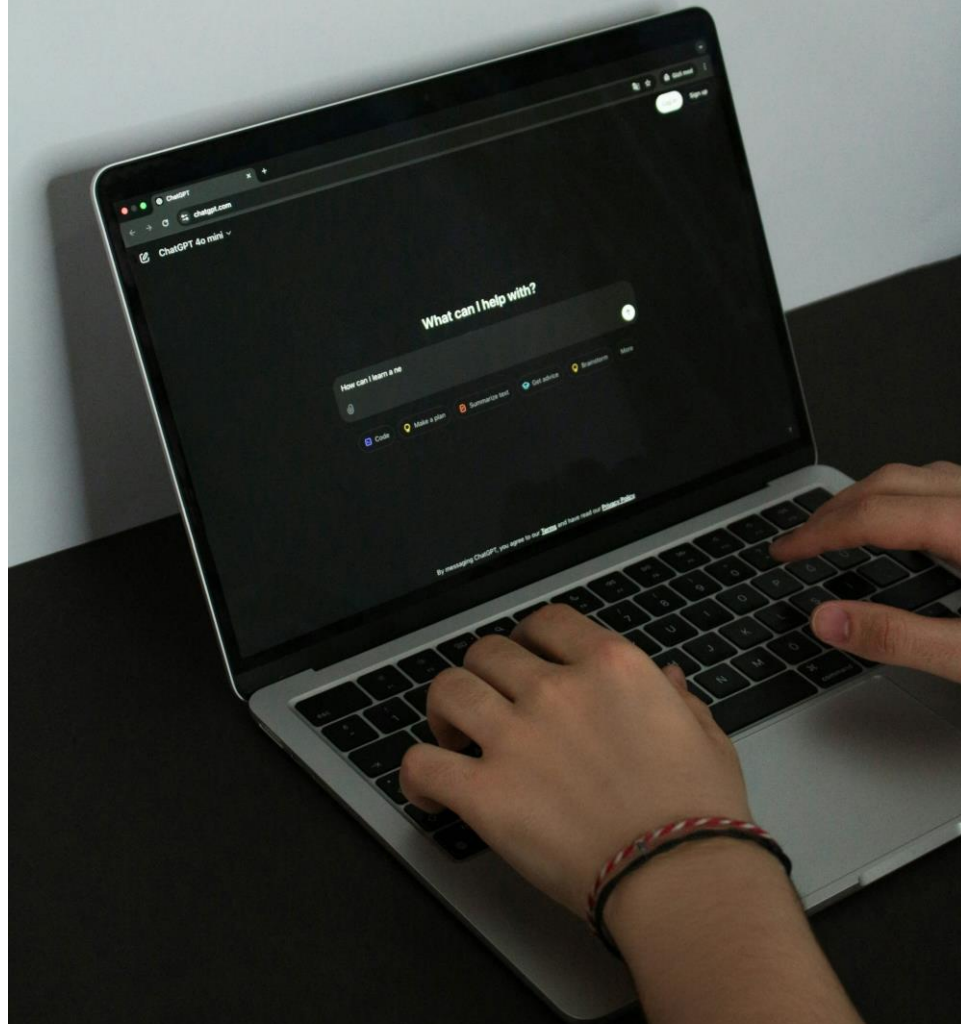
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Photo by [Berke Citak](#) on [Unsplash](#)



We prompt AI



AI prompts *us*



AI for Interdisciplinary Discussion (AAID)

User Profile ▼

Navigation

File Management

Discussion Topics

Discussion Topic Generator

Generate Topics from Selected Documents

Your Documents

Select your documents:

Choose an option ▼

Collaborator's Documents

Collaborator's email:

Load Their Docs

Select their documents:

No options to select ▼

Generate Discussion Topics



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Discussion Topics

Generated Discussion Topics

Legend: ■ Agreement ■ Disagreement ■ Open Questions ■ Research Logic

Use the topics below to discuss the similarities, differences, and challenges across your respective work. Address the suggested questions in order to elaborate on potential agreements or disagreements in perspective.

■ Topic 1: Impact of Datafication on Education

💡 Both researchers explore how data-driven approaches affect education, raising concerns about privacy and inequality.

? How do you see the balance between enhancing student agency and the ethical concerns of surveillance in learning analytics?

■ Topic 2: Redefining Learning in the Age of Data

💡 Both works question current definitions and implementations of learning within data-driven educational frameworks.

? In what ways do you think learning analytics could broaden or narrow the purpose of education?

■ Topic 3: Agency and Autonomy in Data-Driven Education

💡 Both researchers address the tension between learner empowerment and the potential reduction of student autonomy due to data technologies.

? How do you propose we address the conflicting perceptions of learner control in datafied educational environments?