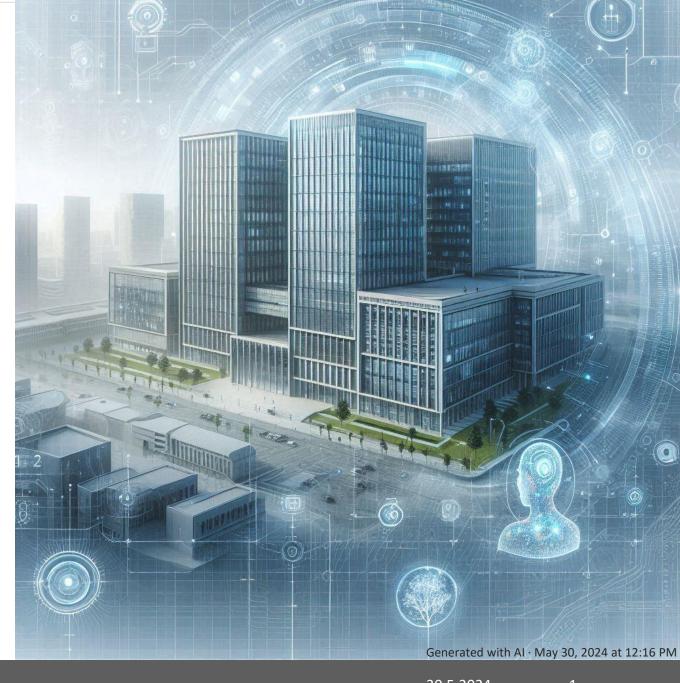


Use of Artificial Intelligence in Universities Situation on May 2024

EUNIS BencHEIT Survey 2023 with few other universities from Nordic countries

Data collected and reported by BM project group bm-pg@eunis.org



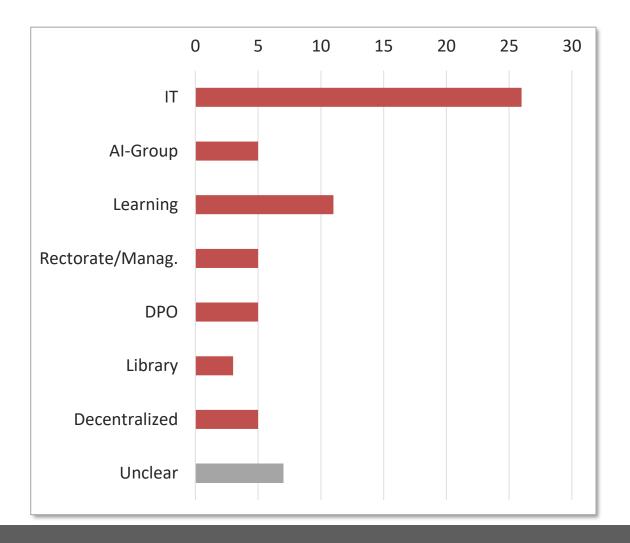


BencHEIT Survey (May 2024)



36 respondent

- Who is responsible of assessing and implementing AI tools?
- Some answers relate to "Generic Al" only
- IT is involved in each case if there is some sort of process
- 7/36 is *Unclear* or *No process*



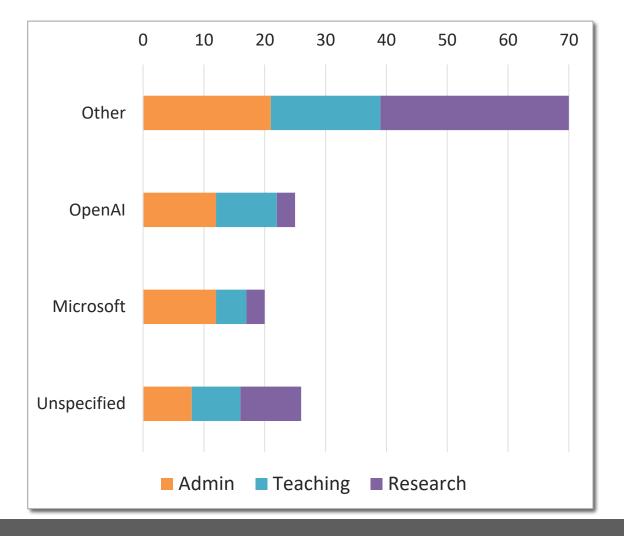


BencHEIT Survey (May 2024)



115 answers

- Which processes use AI tools?
- Some very specific purposes
 - IT security
 - video captions
 - plagiarism checking
- Lot of IT testing/piloting especially in administrative services
- Al use in research sometimes "under the radar"

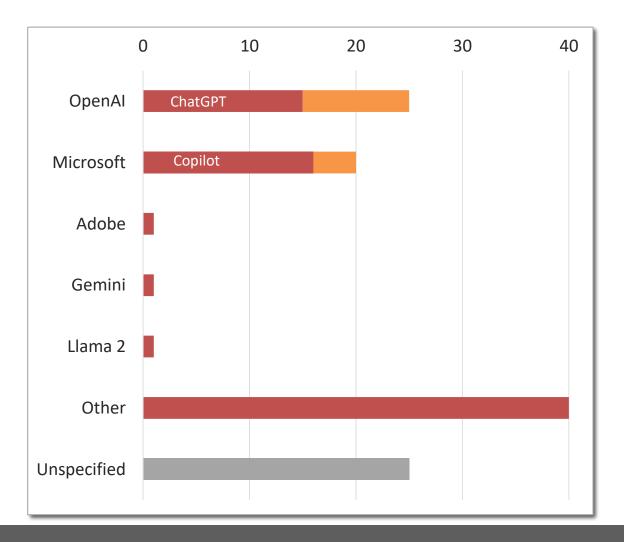






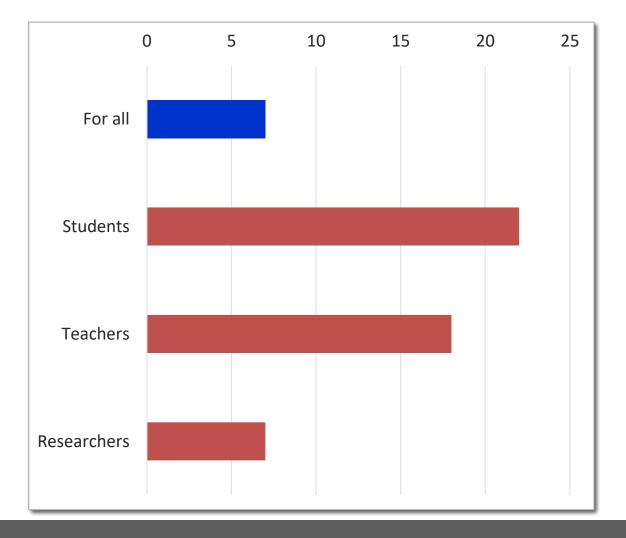
115 answers

- Which tools are most popular?
- Some universities did not name any individual products, just "many" or "plenty"
- Most popular within Microsoft is Copilot in various versions (16/20)
- OpenAl's ChatGPT in various versions (15/25)





- So you use it, but do you have any guidelines?
- Recommendations or guidelines on Al are mainly for teaching. Target audience students and teachers
- Some have special policies, some actual guides to e.g. Copilot
- Most of [publicly available] guidelines are also in English
- 2/41 No guidelines, 4/41 in progress





BencHEIT Survey (May 2024)



- Survey was an additional survey within EUNIS BencHEIT 2023
 Survey
- It was carried out in April-May 2024
- It was also sent to NUAS-IT Group* and Finnish higher education organisations

 Participants can see each others' individual answers

6

^{*} IT Directors and other senior IT leaders of all Nordic universities and universities of applied science



BencHEIT Survey (May 2024) 30.5.2024