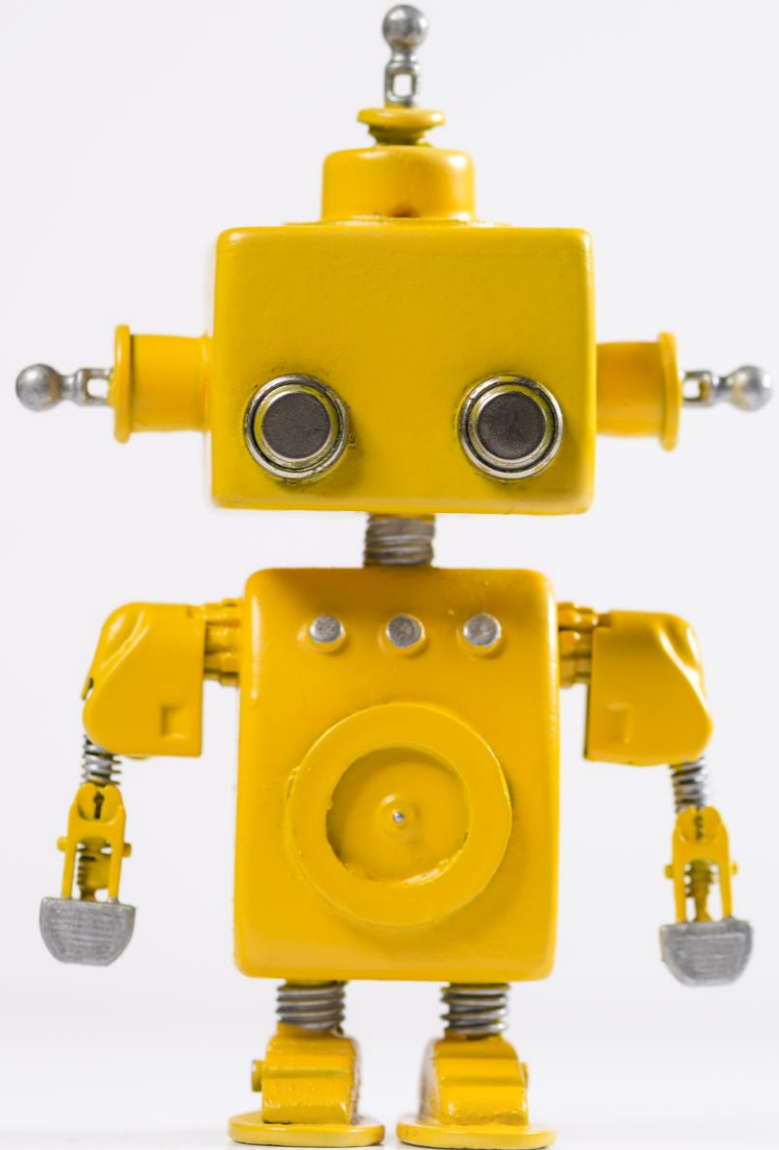

Annual Education and Student Experience Conference: Generative AI Workshop

Overview

- Where do we want to be with Generative AI?
- Assessment design and Generative AI
- Next steps and future work



New: *AI Essentials Course*

AI Essentials

Lesson 1 of 10

What (and Where) Is Generative AI?

LL

Llyfrgellwyr Librarians



By the end of this short module, you will be able to:

- Understand what Generative AI (GenAI) actually is, and what it is not.
- Recognise the different ways AI shows up in university systems, apps, and study tools.

New: *AI Statements as part of the RMP*

No Generative AI Tool use for this assessment

Due to the nature of this assessment, Generative AI tools must not be used.

Spelling and grammar checking software can be used. However, Generative AI should not be used to make changes to the text that you have originally written.

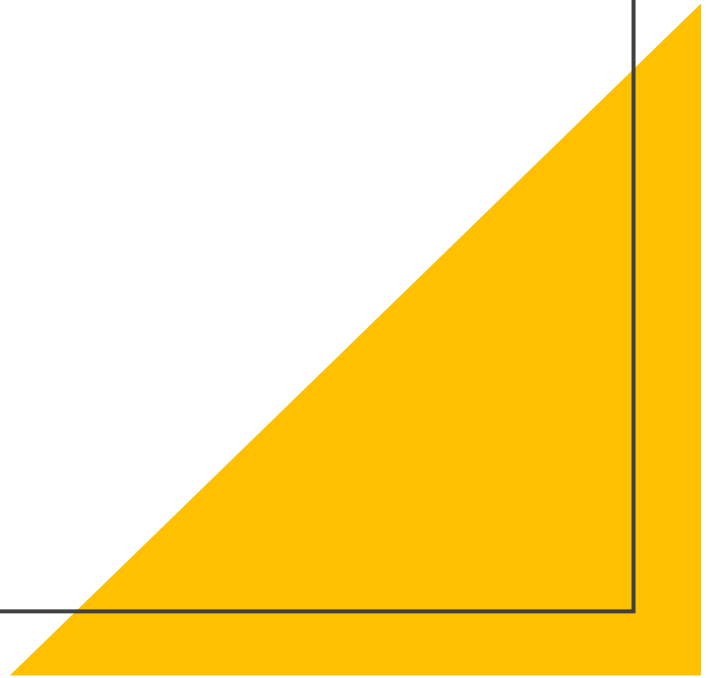
If you have been given Generative AI software as a reasonable adjustment, then discuss this with the Module Co-ordinator.

For further information, see [Generative AI student support materials](#).

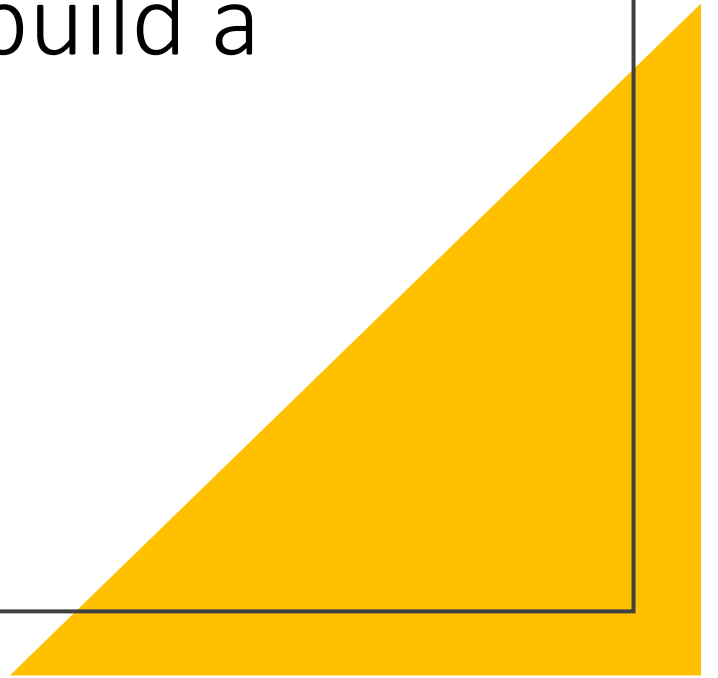
Vevox polling

Discussion: how confident are you in your knowledge and understanding of Generative AI?

Scenario 1: Student work is put into Copilot and has been asked to mark and provide feedback on the work.



Scenario 2: Third party published research outputs put into Generative AI to build a chatbot



Discussion: Where do we want
to be with Generative AI?

Generative AI and Assessment

Assessment practices

- Unacceptable Academic Practice
- Quality assurance
- Authentic assessment practices
- Assessment as process
- 2 lane approach to assessment
- Clear expectations for Generative AI use
- Online exam build

Discussion: what do we need to
change with assessment
practices?

Discussion: what would you find useful for the university to focus on across all areas that we discussed today?

What next?
November 25th: Generative AI
Good Practice Event

Diolch / Further information

Artificial Intelligence webpage:
[Artificial Intelligence : Library and
Digital Education , Aberystwyth
University](#)

Contact: elarning@aber.ac.uk