

ChatGPT and AI

in Higher Education
Teaching-Learning-Assessment

AI like ChatGPT is here to stay. It will only get more powerful. Students will use it. Embracing AI presents exciting opportunities to rethink and reimagine TLA at SU.

What is ChatGPT?

ChatGPT is an easy-to-use AI chatbot that can 'read' and 'answer' posed questions and prompts in natural, written language. It can also produce code, essays, poems, and stories, or solve problems in code and identify faults in calculations.



Why take note?

The use of AI technologies like ChatGPT impacts TLA practices for both students and lecturers. Given that this will become a part of our students' future careers and everyday lives, it may not be sensible to prohibit its use outright. Instead, this offers an opportunity to cultivate student responsibility by, for example, adapting TLA outcomes to call for more engagement in process-orientated formative assessments.

How can we respond?

As a leading HE institution and trusted knowledge partner, the most responsible response is to alter and adapt our TLA practices to account for the advances in AI technology and its future applications. We motivate, therefore, that there are ways of embracing AI for the future of TLA at SU.



More details

For information, please consult the ChatGPT and AI in Higher Education Teaching-Learning-Assessment discussion document.

For TLA support, please contact:

- 🔍 The [CLT advisors](#) for guidance on meaningfully incorporating learning technologies in your TLA practices.
- 🔍 Your faculty's [CTL advisor](#) for rethinking TLA strategies to enhance student learning and uphold academic integrity.
- 🔍 Your [faculty librarian](#).