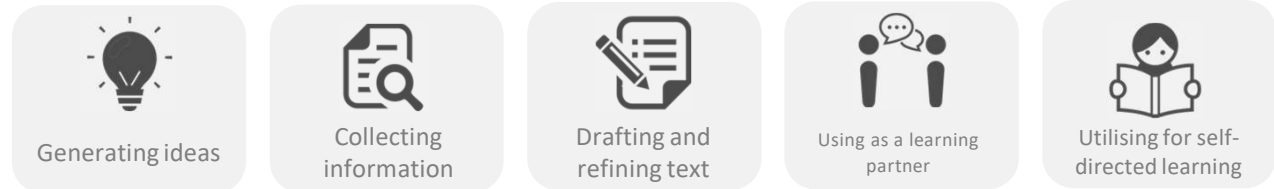


Engaging with Generative AI in the Classroom



How to Use It

Generative AI holds the potential to enhance your learning. However, you must not become overly reliant on its use to the point of abandoning your own critical thinking. Strive to use it in ways that foster your critical thinking and analytical skills.



Use it while adhering to "Academic Integrity"

When utilising generative AI, adherence to "Academic Integrity" is required. "Academic Integrity" refers to an attitude that consistently upholds the following six fundamental values: Honesty, Trust, Fairness, Respect, Responsibility, and Courage. When upholding academic integrity, be mindful of the following.

Please note that inappropriate use of generative AI may result in academic sanctions or disciplinary action. If you are uncertain... you must consult the teacher in charge.



Essential Practices

- Explain in your own words
- Fact-check
- Maintain records



Prohibited Actions

- Direct copying
- Infringement of Rights
- Inputting Personal or Confidential Information



Points to Note

- Consider ethical perspectives
- Interpret critically
- Stay updated with new information
- Beware of over-reliance



Points to Confirm

- Follow specific generative AI rules set by your faculty, department, program, or teacher.
- If you are unsure whether your AI use aligns with academic integrity or rules, consult your teacher.

When Using Generative AI Tools at Chuo University



Fundamental Properties of Generative AI

Generative AI produces the most plausible response to a user's prompt. That is, the output is determined probabilistically. This probability calculation utilises the vast amount of data from which the generative AI has learned. Consequently, data is learned and information leakage is possible. Also, there is a possibility of hallucinations being generated (generated content may contain errors).



Generative AI Services Available for Use (University-Contracted Services)

Chuo University provides free access to the paid versions of Google's Gemini and Microsoft's Copilot Chat for which the university holds contracts. When logged in with your university account, information entered into these services is generally not used for training purposes, allowing for relatively secure usage.

