# First Impressions:

OpenAl's

ChatGPT-4o

"Canvas Mode"





# WAC LIAISONS

**Tool Talk** 

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### Fast Facts

#### OpenAl's ChatGPT-40 "Canvas Mode" works like an Al-supported word processor.

- It addresses 3 common complaints about AI language models:
  - 1. LIMITING EDITS: When you ask Canvas mode to change one sentence in a page of text, for instance, it only changes that sentence, rather than regenerating the entire page.
  - 2. IN-LINE EDITING: You can edit your own text and Al's output directly, rather than copying/pasting into a word processor, editing, asking Al more questions, ad infinitum.
  - 3. EQUITY: Canvas mode should be free to the CSUF community in TitanGPT (Pro). OpenAI says Canvas mode will be free to all when it's out of beta.
- It perpetuates 2 common complaints about AI language models:
  - 1. PRIVACY: Until TitanGPT is available, students and faculty should avoid uploading sensitive data or intellectual property they need to protect.
  - 2. ACCURACY: This is not a "grounded" tool, so hallucinations, biases, and other LLM problems must be anticipated.
- Weaknesses: "Canvas mode" is still in beta, so it sometimes doesn't work the way you want it to.



# Nailing Down the Basics:

**A** Demonstration

## Learn More

- OpenAI (3 Oct. 2024). <u>Introducing Canvas:</u>
  <u>A New Way of Working with ChatGPT to</u>
  <u>write and code.</u> *OpenAI: Research*.
  Accessed 15 Nov. 2024.
- OpenAI (n.d.). What Is the Canvas Feature in ChatGPT and How Do I Use It? OpenAI. Accessed 15 Nov. 2024.
- Wilson, Jordan (13 Nov. 2024). <u>ChatGPT's Canvas Mode Overview: What's New and How You Should Use It.</u> *EverydayAI*. Accessed 15 Nov. 2024.