

Syllabus Statements

V1: Quick Implementation Version

Main elements

Students may use approved AI tools (e.g., ChatGPT, Claude) for brainstorming, outlining, concept tutoring, debugging, and clarity edits. Submitting AI-generated work as your own is not allowed. You are responsible for verifying accuracy, citing any non-AI sources you relied on, and meeting the learning goals. If you use AI, add an “AI Assistance” footer (tool, prompts, what you kept/changed, how you verified). Do not upload confidential or proprietary data to public tools. I may ask you to explain your process, show drafts, or complete a brief oral check.¹



1 Verify Accuracy

You are responsible for verifying accuracy and citing any non-AI sources you relied on.

2 Add AI Assistance Footer

Include tool name, prompts used, what you kept/changed, and how you verified information.

3 Protect Confidential Data

Do not upload confidential or proprietary data to public AI tools.

4 Be Ready to Explain

I may ask you to explain your process, show drafts, or complete a brief oral check.

V2: Permissive Version with Accountability

Main elements

You may use AI at any stage, including initial drafting provided you:

- Disclose use via the Assistance footer (tool, prompts, what you kept/changed, how you verified).
- Substantively revise GenAI outputs to meet course standards and assignment expectations and express your authentic voice
- Verify facts, logic, data and citations shared; you are accountable for all errors
- Respect academic integrity: do not fabricate sources or conceal AI use; cite any non-AI sources you consulted.
- We invite you to use AI thoughtfully to deepen your learning and build professional skills. Be transparent and ensure the final work reflects your own understanding. Our course follows the University's academic integrity policy, and if you are unsure, just ask - I will work with you to use AI responsibly. ¹

Disclose AI Use

Include Assistance footer with tool, prompts, what you kept/changed, and how you verified.

Substantively Revise Outputs

Revise GenAI outputs to meet course standards and express your authentic voice.

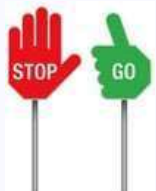
Verify All Information

Verify facts, logic, data, and citations; you are accountable for all errors.

Respect Academic Integrity

Do not fabricate sources or conceal AI use; cite any non-AI sources you consulted.

1. OpenAI. (2025). ChatGPT (Nov 9 version). [Large language model]. <https://chatgpt.com>



V3. Restricted Version

AI tools are not permitted for graded work in this course, except by instructor-approved accommodation or for low-stakes study (concept practice) that does not produce text/code for submission. Use of AI for grammar/clarity/ suggestions on your own original text are permitted if disclosed. Any AI use must be noted in the AI Assistance footer.¹

Sample AI Disclosure

AI Assistance Footer to be included at the end of the submission document. Elements to include:

- **AI Assistance:** Tool(s): [name + version if known]
- **Purpose of use:** [brainstorming/outline/clarity/code tutoring/etc.]
- **Key prompts:** [paste 1 – 2 representative prompts]
- **Verification steps:** [fact-checking sources/tests/oral read-through].
- **Confidentiality:** [confirmed no sensitive data uploaded] ¹

