

To the Instructor:

As you are aware, ChatGPT and other generative AI have created many questions on the use of these tools in academic situations by students. To address these and other issues created by the emergence of this technology, the Provost and Deans created the [UNC Generative AI Committee](#), with representatives from every academic unit.

The UNC AI Committee has developed the following recommended language for student guidelines for their use of generative AI. They are designed to provide a framework for the ethical and responsible use of Generative AI tools, such as ChatGPT, by students in their academic work.

The view of the committee is that society's acceptance and use of generative AI is inevitable. Organizations will expect our students to have generative AI skills, and students, faculty and staff will find them useful tools for learning, productivity, and creativity. However, we must ensure they are understood and used appropriately and ethically. Therefore, the philosophy guiding this recommended language is that humans are responsible for the use of generative AI and that "AI should help you think. Not think for you."

Please review and incorporate the recommended language in your syllabi, adapting them as you choose to fit your course. It is also recommended that you cover them on the first day of class. Lastly, as you will note in the document, as the course instructor you can have different guidelines for a specific assignment or exam that differ from the general guidelines.

Given the speed at which generative AI is changing and being used, we expect these guidelines to continue to evolve. Therefore, if you have any questions or feedback, please contact Mark McNeilly at mark_mcneilly@kenan-flagler.unc.edu or your academic unit representative, which you can [find here](#).

Syllabus Guidelines for Generative AI¹

Introduction

ChatGPT and other Generative Artificial Intelligence (AI) can produce text, images, and other media. These tools can assist with brainstorming, finding information, and even reading and creating materials; however, they must be used appropriately and ethically, and you must understand their limitations. Regardless of your use of any AI tools, you are responsible for the final product of your work, both academically and in the workforce.

Generative AI is extremely useful; however, it has the following limitations:

- how output is arrived at is not clear as the internal processes used to produce a particular output within the generative AI cannot be determined.
- The output is based on existing data (often scraped from online sources) and may reflect biases that should be acknowledged; it may also be inaccurate or entirely fabricated, even if it appears reliable or factual.
- AI evokes a range of intellectual property concerns; sourcing and ownership of information is unclear, and the status of AI output raises numerous questions—e.g., is output equivalent to a published resource? What citational responsibilities are in place for various AI interactions?

The following sections provide the philosophy and specific guidelines for using these tools and features (increasingly, generative AI capabilities will be integrated with everyday applications). **Unless I provide other guidelines for an assignment or exam, you should follow these guidelines.**

Usage Philosophy:

Use of generative AI in your coursework is based on the following principles:

1. **AI should help you think. Not think for you.**
Use these tools to give you ideas, perform research (in compliance with point 2 below), and analyze problems. Do not use them to do your work for you, e.g., do not enter an assignment question into ChatGPT and copy & paste the response as your answer.
2. **Engage with AI Responsibly and Ethically:** Engage with AI technologies responsibly, critically evaluating AI-generated outputs and considering potential biases, limitations, and ethical implications in your analysis and discussions. Utilize AI technologies ethically, respecting privacy, confidentiality, and intellectual property rights. Ensure that the data used for AI applications is obtained and shared responsibly and in compliance with relevant regulations.
3. **You are 100% responsible for your final product.**
You are the user. If the AI makes a mistake, and you use it, it's your mistake. If you don't know whether a statement about *any item in the output* is true, then your responsibility is to research it. If you cannot verify it as factual, you should delete it. You hold full responsibility for AI-generated content as if you had produced the materials yourself. This means ideas must be attributed, facts are true, and sources must be verified.
4. **The use of AI must be open and documented.**
The use of any AI in the creation of your work must be declared in your submission and explained. Details on how to source your AI usage are explained below.
5. **These guidelines are in effect unless I give you specific guidelines for an assignment or exam.** It is your responsibility to ensure you are following the correct guidelines.
6. **Data that are confidential or personal should not be entered into generative AI tools.**
Putting confidential or personal data (e.g., your One Card details) into these tools exposes you and others to the loss of important information. Therefore, do not do so.

¹ ChatGPT was used in the development of these guidelines – more specifically, it was employed to generate suggestions for student use policies and to rephrase and consolidate certain sections of the text. Also, [Sentient Syllabus](#) was a resource for a number of the ideas within this document.

Guideline Specifics:

Not following these guidelines may be a reportable violation to the UNC Honor Court.

Assignments

- **Writing and Presentation:** In principle, you may submit material that contains AI-generated content, or is based on or derived from it, if this use is properly documented. This may include drafting an outline, preparing individual sections, combining elements, removing redundant parts, and compiling and annotating references. Your documentation must make the process transparent – the submission itself must meet the relevant standards of attribution and validation.
- **Multimedia Assignments:** In principle, you may submit material that contains AI-generated content, or is based on or derived from it, if this use is properly documented. This may include the generation of images, audio, music, video, etc. Your documentation must make the process transparent – the submission itself must meet the relevant standards of attribution and validation.
- **Mathematical and Statistical Analysis, Data Analysis, Data Interpretation, Coding of Data, generalizing data to a problem set or any other forms of quantification of language or concepts, etc.:** Generative AI can be used for these purposes; however, the output must be verified via your own mathematical calculations and proof of work provided in your assignment.
- **Readings and Discussions:** Generative AI can be used to analyze readings. However, you must also do the readings. Generative AI analysis is not a substitute for reading the works themselves. Similarly, participating in online discussions of readings requires that you provide your own contributions. Unless I specifically allow it, do not generate responses to readings using AI.
- **Research:** If you use AI to support your research, you must account for and document your use. Possibilities include topic brainstorming, search assistance, source evaluation, and summaries and source documentation. Track your use of AI throughout these stages, and then document this assistance as you submit the project. Any material generated through AI in your projects should also be documented in your citations.
- **Simulations:** In principle, you may use AI tools for advice or brainstorming. It should not, however, be used to find cheats or other unfair advantages. If a report is part of the assignment, your documentation of how you used AI in completing the simulation must make the process transparent.
- **Group Work:** Group work guidelines are based on the type of assignment above (e.g., a group written assignment will use the guidelines for written assignments).
- **In-Class Activities:** Instructions on the appropriate use of AI for in-class activities will be provided by me.
- **Written & Oral Exams:** Unless I explicitly grant permission, the utilization of AI tools is prohibited and could potentially constitute a reportable violation to the UNC Honor Court. If the use of AI tools is explicitly permitted, you are required to adhere to the guidelines concerning AI citation, verification, and clarity as outlined below.

Sourcing Use of AI

- **Accuracy:** Generative AI may invent both facts and sources for those facts. Verification is your responsibility, whether the source of the error is you or the AI makes no difference. You need to check the facts, the quotes, the arguments, and the logic, and document what you did to validate your material.
- **Attribution:** All ideas that are not originally your own have a source and that source must be attributed. Please be aware that generative AI tends to invent sources. You have a two-fold obligation with respect to attribution:
 - (1) If a source is identified, find and attribute the original source of the idea, identify the location of the text within the source, and provide a working link to the location (if the source is available online). If you are not able to locate the source, delete that content.
 - (2) Document the process by explaining how you used generative AI in a work statement that will accompany your submission of major projects in the class. As you submit a project, develop, and include an appropriate version of the below statements:
 - “I attest that this project did not use AI at any stage in its development or in the creation of any of its components.”
 - “I attest that this project made use of AI in the following ways:”
You must then use the following form to document your usage. *

Usage	Tool Used (e.g., ChatGPT-4)	How you edited the output, if at all	Conversation Link (If available)
Topic selection			
Brainstorming and idea generation			
Research			
Source valuation			
Outlining/planning			
Drafting			
Media creation			
Peer review			
Revising			
Polishing			
Other			

* Note that such attribution is not a valid source for facts, only for the output itself.