

# Course Name Assignment Template

Author name, Discipline

Assignment Notes: Any relevant information from the author to facilitate contextual understanding of the assignment, notes on usage, or other components to help a future faculty member utilize this document.

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## Duration:

## Learning Objectives

By the end of this assignment, students will be able to:

1. Apply generative AI tools to solve a discipline-specific problem
2. Critically evaluate AI-generated content for accuracy, bias, and relevance
3. Other

## Materials Needed

- If needed

## Generative AI Tool for Assignment

For more in-depth information on this AI tool, see attached model card.

- Name of tool:
- Purpose:
- Who created it/Version used:
- Any known limitations/biases:

## Assignment Structure

1. Description of discipline-specific problem or task
2. Use the chosen generative AI tool to \_\_\_\_\_.
  - Document your process, including:
    1. Prompts used
    2. AI responses
    3. Modifications of follow-up prompts needed
3. Analyze the AI-generated content
4. Discuss ethical considerations related to using generative AI for this assignment. Issues may include:
  - Academic honesty
  - Privacy
  - Bias/limitations
  - Impact on learning

## Submission Guidelines

- Format:
- Length:
- Citation Guidelines:
- Rubric, if applicable

## Additional Resources

- [Links to relevant resources on generative AI, discipline specific related content, etc.](#)

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