# **AI SHOWCASE**

Hello Students!

We're excited to invite you to showcase your creativity and tech skills at our AI Showcase! This is a unique opportunity to demonstrate how you leverage AI tools and platforms in your academic journey. The event will resemble a science fair where you can share insights and inspire others.

#### **Event Details**

Date: February, Wednesday 26th and Thursday 27th Time: Wednesday 10:00 a.m. - 2:00 p.m. and Thursday 12:00 - 4:00 p.m. Location: Building 500, Susan Meyers Learning Commons Awards: Thursday at 3:30 p.m.

#### Requirements

- Select an AI tool or platform you regularly use or are familiar with and explain how the AI tool is relevant to your studies.
- Provide examples of how the tool has supported you, your assignments, and your productivity in the classroom.
- Examples include ChatGPT, Canva AI, Grammarly, Quizlet, Claude AI, Gemini, Copilot, etc.

#### Visual Display

- Prepare a visual display, such as a poster or digital presentation, that clearly explains the purpose and functionality of the AI platform and its applications in your academic life.
- Include visuals, screenshots, or examples illustrating how the tool supports your work.
- Be ready to provide a live demonstration of the AI tool in action (if possible) or walk attendees through a mock project highlighting its functionality.
- Provide a "before and after" example of how you worked on a task or assignment without AI and how AI improved it.

### Registration

Please <u>click here</u> to register by *Thursday, February 13th*, for either Wednesday or Thursday's event. You are welcome to participate individually or in a group of *up to five members*. Please ensure that you or someone from your group is at your table throughout the event. Judges will circulate at various times during the event to score the presentations.

Prizes await our first, second, and third-place winners. Don't miss the exciting announcement on Thursday!

Northwest Florida State College does not discriminate in its programs, activities, or employment. For more information, visit nwfsc.edu.



## AI SHOWCASE RUBRIC

CRITERIA	RATING			POINTS
Ethical Considerations	Demonstrates exceptional ethical use of the platform by considering the implications of their AI application and adhering to responsible AI practices.	Exhibits a clear ethical approach to utilizing the platform by reflecting on the implications of their Al application and following responsible Al practices.	Demonstrates a limited ethical approach in utilizing the platform, reflecting on the implications of their AI application, and adhering to responsible AI practices.	Comments:
	25 pts.	15 pts.	. 5 pts.	/ 25
Platform Knowledge and Depth of Understanding	Provides a thorough and informed explanation of how the platform operates.	Delivers a clear and comprehensive overview of how the platform operates.	Offers a simple overview of how the platform operates.	Comments:
	20 pts.	10 pts.	5 pts.	/ 20
Output Quality	The Al-generated results are highly relevant, accurate and effectively applied within an academic environment.	The results generated by AI are mostly relevant and are successfully utilized in an academic setting.	The results generated by Al are limited in accuracy and relevance however, they are utilized in an academic setting.	Comments:
	20 pts.	10 pts.	5 pts.	/ 20
Presentation Quality	The presentation is well-structured, featuring high- quality visuals that are free from any mistakes.	The presentation is well-structured and includes effective visuals, although it has a few minor mistakes.	The presentation is organized effectively and includes visuals; however, it also contains several notable errors.	Comments:
	20 pts.	10 pts.	5 pts.	/ 20
Engagement	Responds to questions with confidence, actively participates with judges and spectators, and showcases a genuine enthusiasm.	Effectively addresses most questions with confidence, actively engages with judges and spectators, and displays authentic enthusiasm.	Exhibits hesitation when responding to questions but actively interacts with judges and the audience.	Comments:
	15 pts.	9 pts.	3 pts.	/ 15
			Total Points	/ 100