Using Digital Tools in the Classroom

Student Learning Outcomes: USF Enhanced General Education Curriculum
(From https://www.usf.edu/undergrad/general-education-council/gened-revision/assessment-plan.aspx)

1. **Communication**: Students will produce well-organized, well-developed communications that reflect appropriate use of language to achieve a specific purpose and address specific audiences.

2. **Critical and Analytical Thinking**: Students will comprehensively explore issues, ideas, artifacts, and events before accepting or formulating any opinions or conclusions.

3. **Problem Solving**: Students will design, evaluate, and implement a strategy to answer open-ended questions or achieve desired goals.

4. **Creative Thinking**: Students will combine or synthesize existing ideas, images, or expertise in original ways.

5. **Information and Data Literacy**: Students will identify, locate, evaluate, and effectively and responsibly use and share information for the problems at hand.

6. **Human and Cultural Diversity**: Students will demonstrate an understanding of the diversity of human experiences.

7. **Ethical Reasoning and Civic Engagement**: Students will participate in activities of personal and public concern while recognizing ethical issues and assessing their own ethical values.

8. **High Impact Practice**: Students will synthesize connections among experiences outside of the formal classroom.

Digital Tool Used	Learning Outcome Met

For more information on

Visme

- visme.co

Voyant

- voyant-tools.org
- Rockwell, G., & Sinclair, S. (2016). *Hermeneutica: Computer-assisted interpretation in the humanities*. Cambridge, MA: The MIT Press.

Adobe Creative Cloud: Spark Tools

- spark.adobe.com