

Orienting Questions

I	M	P	A	C	T	S
Institutional Priority	Mathematics	Political Science & US History	Arts & Humanities	Communicating in Writing	Technology, Science & Math	Social Sciences
Institution	Math	Citizenship	Arts	Writing	STEM	Social Sciences
How does my institution help me to navigate the world?	How do I measure the world?	How do I prepare for my responsibilities as an engaged citizen?	How do I interpret the human experience through creative, linguistic, and philosophical works?	How do I write effectively in different contexts?	How do I ask scientific questions or use data, mathematics, or technology to understand the universe?	How do I understand human experiences and connections?

System Learning Outcomes

I	M	P	A	C	T	S
Institutional Priority	Mathematics	Political Science & US History	Arts & Humanities	Communicating in Writing	Technology, Science & Math	Social Sciences
Institution	Math	Citizenship	Humanities	Writing	STEM	Social Sciences
Students will demonstrate the ability to think critically and solve problems related to academic priorities at their institution.	Students will apply mathematical and computational knowledge to interpret, evaluate, and communicate quantitative information using verbal, numerical, graphical, or symbolic forms.	Students will demonstrate knowledge of the history of the United States, the history of Georgia, and the provisions and principles of the United States Constitution and the Constitution of Georgia	Students will effectively analyze and interpret the meaning, cultural significance, and ethical implications of literary/philosophical texts or of works in the visual/performing arts.	Students will communicate effectively in writing, demonstrating clear organization and structure, using appropriate grammar and writing conventions. Students will appropriately acknowledge the use of materials from original sources. Students will adapt their written communications to purpose and audience. Students will analyze and draw informed inferences from written texts.	Students will use the scientific method and laboratory procedures or mathematical and computational methods to analyze data, solve problems, and explain natural phenomena.	Students will effectively analyze the complexity of human behavior, and how historical, economic, political, social, or geographic relationships develop, persist, or change.

University System of Georgia. (July, 23, 2024). *USG core IMPACTS: Summer workshop.*