New Georgia State University Core Curriculum Learning Outcomes

Approved by USG General Education Council (October 9, 2015)

**Area A1: Essential Skills: Communication**

Students produce well-organized communications that exhibit logical thinking and organization, use appropriate style for audience and meet conventional standards of usage.

**Area A2: Essential Skills: Quantitative**

Students demonstrate the ability to interpret and analyze quantitative information; to apply mathematical principles and techniques; and to use mathematical models to solve applied problems.

**Area B: Institutional Options**

Students demonstrate effective critical thinking skills through interpreting, presenting or evaluating ideas.

**Area C: Humanities, Fine Arts, and Ethics**

Students can effectively evaluate the role of the humanities, fine arts, and languages in the human experience.

**Area D: Natural and Computational Sciences**

Students apply scientific and computational reasoning and methods of inquiry to explain natural phenomena and/or analyze quantitative information and solve applied problems.

**Area E: Social Sciences**

Students effectively analyze the complexity of human behavior and how historical, economic, political, social, and/or spatial relationships develop, persist, and/or change.