

BIOLOGICAL/PHYSICAL SCIENCE - General Education Outcomes

The ability to access, process, analyze and synthesize scientific information

MATHEMATICS - General Education Outcomes

1. Apply mathematical methods involving arithmetic, algebra, geometry, and graphs to solve problems.
2. Represent mathematical information and communicate mathematical reasoning symbolically and verbally.
3. Interpret and analyze numerical data, mathematical concepts, and identify patterns to formulate and validate reasoning.

ENGLISH - General Education Outcomes

1. Write or deliver an organized, coherent, fully developed essay or speech that uses standard English and cites outside sources appropriately.
2. Evaluate a piece of writing from either literature, current events, non-fiction essays, or a college textbook for logical flaws, rhetorical purpose, organization, and evidence for claims.

ARTS/HUMANITIES - General Education Outcomes

1. Evaluate important artistic, cultural, and philosophical mechanisms of cultural transmission.
2. Understand the impact of historical movements in and on the arts and humanities.

BEHAVIORAL/SOCIAL SCIENCES - General Education Outcomes

1. The student will be able to critically analyze and evaluate issues derived from the Social Sciences utilizing appropriate methodologies.
2. The student will be able to demonstrate how culture, society and diversity shape the role of the individual within society and human relations across cultures.

DIVERSITY - General Education Outcomes

1. Analyze how varying conditions of the physical and/or cultural environment contribute to human diversity.
2. Reflect on their developing self-awareness of diverse populations and viewpoints as well as how it impacts the way they interact with a changing world.