FY24 General Education Course Outcomes

Arts and Humanities

Examine aesthetics and the development of the aesthetic form and explore the relationship between theory and practice. Examine the values of cultural heritage that establish the framework for the inquiry into the meaning of life (COMAR)

In order for a course to be designated as an Arts and Humanities General Education Course, it must align
with the following outcomes:
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ш	AH1. Analyze formal elements of a cultural artifact or text, including composition
	and medium
	AH2. Analyze contextual elements of a cultural artifact or text, including historical
	cultural, and geographic influences
	AH3. Evaluate cultural artifacts or texts

Behavioral and Social Sciences

Concerned with the examination of society and the relationships among individuals within a society (COMAR)

In order for a course to be designated as a Behavioral and Social Sciences General Education Course, it must align with the following outcomes:

BSS1. Demonstrate understanding of concepts, theories, and methods of inquiry used
in social and behavioral science disciplines
BSS2. Evaluate ways in which cultures, institutions, and societies shape individual and
group behavior, contemporaneously and in an historical perspective
BSS3. Apply behavioral/social science concepts, theories and research findings

Biological and Physical Sciences

Examine living systems and the physical universe. They introduce students to the variety of methods used to collect, interpret and apply scientific data, and to an understanding of the relationship between scientific theory and application (COMAR)

In order for a course to be designated as a Biological and Physical Sciences General Education Course, it must align with two (2) or more of the following outcomes:

	SC1. Utilize appropriate tools in order to acquire data and information needed to utilize the scientific method for purposes of inquiry, analysis, critical thinking and problemsolving to develop a valid conclusion or explanation for an observed phenomenon
	SC2. Apply the fundamental principles, vocabulary and methods essential for the
	acquisition of knowledge basic to the science
	SC3. Develop an understanding of the historical, societal and ethical context of living
	systems and the physical universe in relation to emerging scientific issues and
	technologies
	SC4. Discriminate between scientific and non-scientific arguments or sources of
	information in order to explain scientific information using appropriate written and oral
	communication

Diversity

Explore and	lana	alyze new ideas, and understand the value of moral sensitivity and cultural diversity
In order for following o		ourse to be designated as a Globalization and Diversity Course, it must align with the mes:
		GD1. Use disciplinary knowledge to evaluate the impact of human and cultural diversity on one or more of the following: the arts, social, political, technological, religious, and/ or economic issues
		GD2. Reflect critically on how one's worldview, assumptions, and values are shaped by culture and experience, as well as how one's background affects interactions with diverse groups
		GD3. Analyze the impact of physical and/or social (human-made) systems on relationships among groups, such as those that contribute to inequality
English		
		s with the communication knowledge and skills appropriate to various writing situations, ectual inquiry and academic research (COMAR)
		ourse to be designated as an English Composition General Education Course, it must aligning outcomes:
		EC1. Write an organized, coherent, fully developed essay or report that uses standard English and cites outside sources
		EC2. Evaluate a text for bias, rhetorical purpose, organization, and evidence for claims EC3. Demonstrate the use of research strategies to gather information
Mathematic	cs	
Provide stud	dent	s with numerical, analytical, statistical, and problem-solving skills (COMAR)
		ourse to be designated as a Mathematics General Education Course, it must align with re of the following outcomes:
		MA1. Apply mathematical methods involving arithmetic, algebra, geometry, and graphs to solve problems
		MA2. Represent mathematical information and communicate mathematical reasoning symbolically and verbally
		MA3. Interpret and analyze numerical data, mathematical concepts, and identify patterns to formulate and validate reasoning
		MA4. Utilize technological tools in order to solve mathematical problems
		MA5. Explain mathematical information using appropriate written, visual and oral

communication