

General Education Learning Outcomes-OA Cycle 2020-25		
Discipline	Alignment	Outcome
Communications	Communication	Students will use appropriate methods to cite and document source material in a formal composition.
Communications	Communication	Students will demonstrate knowledge of grammatically correct standard American English, effective sentence structure and correct word usage in their compositions.
Communications	Critical Thinking	Students will write a well-organized composition with a clear purpose and appropriate audience expressed using an appropriate tone.
Communications	Global Sociocultural Responsibility	Students will analyze aspects of the human experience in their writing. (ENC1102 only)
Communications	Information Literacy	Students will synthesize and incorporate evidence from credible, relevant primary and/or secondary sources in a formal composition.
Humanities	Communication	Students will demonstrate an ability to communicate/articulate effectively concepts corresponding to the specific discipline.
Humanities	Critical Thinking	Students will demonstrate a proficiency in critical thinking skills corresponding to the specific discipline.
Humanities	Global Sociocultural Responsibility	Students will demonstrate an understanding of global social responsibility corresponding to the specific discipline.

Humanities	Information Literacy	Students will demonstrate an ability to analyze, synthesize and evaluate information corresponding to the specific discipline.
Mathematics	Critical Thinking	Students will demonstrate the ability to estimate and check mathematical results for reasonableness.
Mathematics	Critical Thinking	Students will apply knowledge of mathematics to solving real-world problems.
Mathematics	Scientific and Quantitative Reasoning	Students will analyze and interpret mathematical models presented graphically, symbolically or tabularly.
Mathematics	Scientific and Quantitative Reasoning	Students will represent given mathematical information symbolically, graphically or tabularly.
Social and Behavioral Sciences	Critical Thinking	Students will be able to think critically about institutions, cultures and behaviors of the people of the world (and/or their local and/or national government).
Social and Behavioral Sciences	Critical Thinking	Students will discuss concepts used in the Social/Behavioral Sciences.
Social and Behavioral Sciences	Information Literacy	Students will be able to interpret and synthesize information from credible sources.
Social and Behavioral Sciences	Information Literacy	Students will use appropriate Social/Behavioral Sciences methods to analyze contemporary issues.

Natural Sciences	Critical Thinking	Students will utilize theory, patterns and/or other sources of information to predict an outcome.
Natural Sciences	Critical Thinking	Students will evaluate data and draw conclusions
Natural Sciences	Scientific and Quantitative Reasoning	Students will create and interpret visual representations of data and/or information.
Natural Sciences	Scientific and Quantitative Reasoning	Students will apply scientific concepts and principles.