

Recommended Changes Regarding CSU General Education Learning Outcomes
 CSU General Education Committee

The following recommendations came from faculty teaching in the respective areas of the General Education Core.

Area A2 Quantitative Outcomes

Current	Proposed
Solve problems by analyzing: <ol style="list-style-type: none"> 1. a given dataset, formulating a representative model, and then using the model to predict additional related values of the variables; or 2. a given graph and identifying behaviors of one variable as influenced by changes in the other variable; or 3. a given equation and identifying fundamental characteristics of the corresponding graph. 	Model and interpret quantitative problems from authentic contexts and everyday life situations.

Area C Humanities / Fine Arts / Ethics

Current	Proposed
Generate knowledgeable interpretations of texts, works of art, or music.	Humanities outcome: Describe an example of creative or intellectual endeavor and articulate a connection to the human experience. Fine Arts outcome: Identify and interpret a piece of art, whether visual, performing, or musical, using the language of that field.

Area E Social Sciences

Current	Proposed
<ol style="list-style-type: none"> 1. Assess the environmental, political, economic, behavioral, or cultural factors that shape human activity across time and space. 2. Apply methods of inquiry, evaluate arguments, and draw conclusions in the social sciences. 	Apply methods of inquiry, evaluate arguments, and draw conclusions in the social sciences. (Delete outcome 1)

In addition, the General Education Committee proposes the following changes in Area B.

Current	Proposed
Demonstrate an ability to communicate effectively verbally and non-verbally in various contexts. (<i>Applies only to COMM 1110.</i>)	All courses in Area B will align with one of the following outcomes: <ol style="list-style-type: none"> 1. Demonstrate an ability to communicate effectively verbally and non-verbally in various contexts. 2. Present logical, informed, and evidence-based solutions to real-world problems. (<i>New</i>)