

PROGRAM STUDENT LEARNING OUTCOMES
College Transfer

Program SLOs

Students will demonstrate a readiness for Junior/Senior knowledge by applying appropriate models and tests for mathematical data analysis, achieving a 2 or greater on a scale of 3 for each skill-specific question.

BIO 110 and CHM 151 students will demonstrate a readiness for Junior/Senior proficiency in scientific literacy as measured by a Post-Quiz with a score of 75% or higher or improvement of more than 25% from pre-quiz to post-quiz

Humanities and Fine Arts students will demonstrate a readiness for Junior/Senior understanding of cultures including artistic expression, philosophical thought, or religious value systems through the use of a common rubric with a score of 3 or better.

History students will demonstrate a readiness for Junior/Senior understanding of the social behavioral sciences including individual behaviors and the impact of larger socio-economic and historical forces on individuals through the use of an open-ended essay test with an average score of 2 or better on the common rubric.