

Outcome CS-i. Be familiar with laboratory procedures and use of the scientific method in at least two different physical or biological sciences.

Course	Performance indicators
BIOL 115/117	Successful Completion
CHEM 115/117	Successful Completion
PHYS 111/112	Successful Completion
GEOL 101/102/13/104 Or GEOL 110/111/1-03/104	Successful Completion

Tools used: Course grades and Senior exit Interviews

Data Collection: Course grades and senior exit interview responses.

Frequency of data collection: The data are collected every time courses are taught.

Data Analysis: The data is analyzed every year.

Closing the loop: This outcome is subject to review every year based on performance criteria and metrics and specific action items are developed, if necessary, to revise the selection of courses. The analyzed data are presented to the CS curriculum committee which considers the results.

Performance criteria and metrics:

- a) Evaluate final grades in the lab science courses taken as part of the Science requirements with average grades of C or better.
- b) Student responses to relevant question on graduating senior exit surveys must be $\geq 3.5/5$.