

Course SLOs And Assessments

Course	SLO	Assessment of Record	Data Collected	Analysis of Data	Action Plan	Assessment Calendar
ELCT 043	Students who successfully complete this course should be able to read, interpret, and articulate blueprints, drawings, and specifications to calculate the cost of a job.	Completion of a written calculation on the cost of a job using blueprints, drawings and specifications; graded based on instructor's rubric.	Four students enrolled in the course and all received A grades.	Success and retention rates are 100%.	No action required.	Fall 2011
ELCT 043	Students who successfully complete this course should be able to use testing equipment to test and verify circuit performance.	Completion of practical exam on testing equipment used to test and verify circuit performance; graded based on instructor's rubric.	Four students enrolled in the course and all received A grades.	Success and retention rates are 100%.	No action required.	Fall 2011
ELCT 043	Students who successfully complete this course should be able to perform circuit calculations for basic systems, and explain the design and function of DC and AC generators.	Completion of written exam on circuit calculations for basic systems and the design and function of DC and AC generators; graded based on instructor's rubric.	Four students enrolled in the course and all received A grades.	Success and retention rates are 100%.	No action required.	Fall 2011