



# Course Assessment Report - 4 Column

## Great Basin College

### Courses (CTE) - Electrical Systems Technology

Course Outcomes 1 and ctu.unitid = 700	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
ELM 123 - Solid State - Silicon and germanium diodes - Recognize the forward bias differences for silicon and germanium diodes. <b>Next Assessment:</b> 2019-2020 <b>Start Date:</b> 07/27/2015 <b>Course Outcome Status:</b> Active	<b>Assessment Measure:</b> Lab 1 <b>Assessment Measure Category:</b> Assignment - Lab <b>Criterion:</b> Minimum score of 70%	08/03/2015 - All students completed the lab with a perfect score. <b>Criterion Met:</b> Yes <b>Reporting Period:</b> 2014-2015	07/27/2015 - Maintain lab but increase complexity to challenge students understanding <hr/>
ELM 123 - Solid State - Voltage regulationN - Apply voltage regulation to maintain steady power supply output. <b>Next Assessment:</b> 2019-2020 <b>Start Date:</b> 07/27/2015 <b>Course Outcome Status:</b> Active	<b>Assessment Measure:</b> Lab 3 <b>Assessment Measure Category:</b> Assignment - Lab <b>Criterion:</b> Minimum Score of 70%	07/27/2015 - All students completed the labs with a perfect score <b>Criterion Met:</b> Yes <b>Reporting Period:</b> 2014-2015	07/27/2015 - Maintain lab but increase complexity to challenge students understanding <hr/>