

COURSE SLO ASSESSMENT REPORT, SCC

Department: Career Education Course: APL 026, Power Lineman Apprentice 6

Year: 2012/2013 Semester: Spring

1) Outcome to be assessed	2) Means of assessment and criteria of success	3) Summary of data collected	4) Analysis of data	5) Plan of action/what to do next
<p>To demonstrate competence, proper safety techniques, and teamwork to install, maintain and operate electrical apparatus used for system protection, metering, power factor correction, and voltage regulation.</p> <p>Given a set of pole-top emergency situations, students who successfully complete this course should be able to identify and perform the proper and safe rescue procedures.</p>	<p>Pass/No Pass only. Students must achieve 70% or higher on all graded assignments to pass.</p> <p>Assignments: Class participation Class work</p>	<p>1 section offered in Spring 2013 with a total enrollment of 32 apprentices.</p> <p>Grade breakdown:</p> <p>P = 31 NP = 0 W = 1</p>	<p>96.9% received grades of Pass</p> <p>3.1% received W or No Pass</p> <p>All students satisfactorily met the learning outcomes.</p>	<p>The student performances met our reasonable expectations.</p> <p>We will continue to review and update assessment rubrics; as well course materials and content to ensure inclusion of new products and the latest industry technology information.</p>