

Course SLOs And Assessments					
Division	Department	Course	Outcome	Assessment	Summary of Data/Analysis/PoA
Business & Career Technical Ed.	Career Education Department	APL 024	Students who successfully complete this course should be able to research, identify, and implement codes, standards and specifications to splice and sag conductors and to install and maintain of street light control systems.	Students will be graded on a standard grading scale as follows: 90-100%=A, 80-89%=B, 70-79%=C, 60-69%=D, below 60%=F; graded activities: group projects, homework, quizzes, examinations, written assignments, observation and evaluation of attitudes and actions, and observation and evaluation of manipulative skills.	Apprenticeship students are testing on a weekly basis and must master the skills to move on. At the end of each semester they are given a comprehensive exam and a final grade. Based on the scores, 27 students enrolled in the class; 27 Students Passed. Success and retention rates are 100%. No further action required.
Business & Career Technical Ed.	Career Education Department	APL 024	Students who successfully complete this course should be able to demonstrate competence, proper safety techniques, and teamwork while installing, connecting and maintaining single and three phase transformers and underground power systems.	Students will be graded on a standard grading scale as follows: 90-100%=A, 80-89%=B, 70-79%=C, 60-69%=D, below 60%=F; graded activities: group projects, homework, quizzes, examinations, written assignments, observation and evaluation of attitudes and actions, and observation and evaluation of manipulative skills.	Apprenticeship students are testing on a weekly basis and must master the skills to move on. At the end of each semester they are given a comprehensive exam and a final grade. Based on the scores, 103 students enrolled in the class; 101 Students Passed and 2=W. Success and retention rates are 96.43%. No further action required.