

Arizona Sun Corridor - Get Into Energy Consortium
 TAACCCT Round 2 Grant (TC-23759-12-60-A-4)
 Third Party Review of Curriculum and Related Educational Resources

College PIMA
 Course Number EUT104
 Course Title Overhead and Underground Systems
 This course covers procedures for working with the overhead and underground distribution components. Includes pole hardware, overhead conductors, porcelain and polymer equipment, overhead transformers, underground equipment installation, electrical utility disciplines, and safety.
 Item Description
 Reviewed by AJZ
 Review Date(s) 3/14/2016

	Yes/No/DNA	Comments
Course Number	Yes	
Course Title	Yes	
Course Description	Yes	
Pre-requisites	Yes	
Co Requisites	None	
Student learning outcomes and competencies are clearly identified	Yes	It appears that this course has been developed and perfected over time.
Required and recommended texts and other materials are clearly identified	Yes	Textbook with references in the course schedule. Quizzes listed for the appropriate material.
Description of strategies for student success or available assistance	No	There is plenty information on conduct within the class. Recommend simply adding the resources the school offers.
Description of how course prepares student for a certificate or degree	Yes	
Description of how course/item is relevant or applicable to occupation or industry	Yes	
Description of assessments, evaluation, exams and grading process	Yes	There is description of the breakdown of how the student will be graded and when the quizzes would happen.
Evidence of industry input, review and approval process	No	
Evidence of college review and approval process	No	
For items not directly related to a course, any evidence of quality control process	N/A	
The overall quality is a sufficient representation of college and industry standards	Yes	This class does not list the credit level. This syllabus is a great foundation it just needs more clarification to put it over the top.
Other notes		I would recommend having the instructors compare Syllabi from EUT103 and EUT104. The course schedule would be helpful for EUT103.