

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	EUT106
Course Title	Measuring Electricity
Item Description	Syllabus
Reviewed by	BP
Review Date(s)	February 2016

Course Number	Yes	
Course Title	No	Needs to be added at top of syllabus
Course Description	Yes	
Pre-requisites	No	No information is found in syllabus
Co Requisites	No	No information is found in syllabus
Student learning outcomes and competencies are clearly identified	Yes	Objectives, Outline, and course calendar all are consistent and provide definition that clearly relates to the course description.
Required and recommended texts and other materials are clearly identified	Yes	Would be advisable to add a notation of "current edition" to assure consistency across the classroom.

Description of strategies for student success or available assistance	No	The available support services should be identified in the course syllabus. Instructor would be encouraged to use a course from Yavapai as an example to provide an overview of services that students can access for help as problems arise.
Description of how course prepares student for a certificate or degree	Yes	Focus on metering technology of the utility industry
Description of how course/item is relevant or applicable to occupation or industry	Yes	Focus on metering technology of the utility industry
Description of assessments, evaluation, exams and grading process	Yes	The description is very limited. Traditional percentages, exams total of 70% of grade, Final being the other 30%. Does not identify any value for classroom participation or preparation.
Evidence of industry input, review and approval process	No	Nothing provided to demonstrate any external engagement.
Evidence of college review and approval process	No	Nothing provided to validate any approval process.
For items not directly related to a course, any evidence of quality control process	NA	
The overall quality is a sufficient representation of college and industry standards	No	The material presented in this syllabus is deficient in many of the areas outlined for this review process. This provides such a minimal amount of information it leaves the student with very little direction.

Other notes

There is no information on this syllabus that indicates how many credits are included in this course. The course appears to be entirely classroom lecture based. The credit information should be included in the syllabus.