

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		EUT103
Course Title		Generation Steam Systems
Item Description		This course is an introduction to steam systems, thermodynamics, and boiler operations. Includes steam as an energy generating source, steam system operation, and boilers. Also includes pressure and temperature control.
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	Good objectives and the course outline flows correctly through the Rankine Cycle.
Required and recommended texts and other materials are clearly identified	Not listed	There will be great information delivered in this class but there is not a reference to material the student can use to study from.
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	No	
Description of assessments, evaluation, exams and grading process	Yes	There is description of the breakdown of how the student will be graded but nothing on what they will be quizzed on.
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	Almost	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		