## 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		Estrella Mountain/MCCCD
Course Number		PPT224IC
Course Title		Instrumentation and Control for Maintenance Technicians
		Operation of various types of radiation detectors, on-line chemistry
		instrumentation, process measurement systems, and process controls.
		Instrumentation associated with various plant systems, and troubleshooting and
Item Description		repair methods.
Reviewed by		AJZ
Review Date(s)		3/1/2016
	Yes/No/DNA	Comments
Course Number	Yes	It would be helpful to label this as an Estrella Mountain CC course.
Course Title	Yes	
Course Description	Yes	
Pre-requisites	Yes	PPT202 or PPT203
Co Requisites	N/A	
Student learning outcomes and		
competencies are clearly identified	Yes	Clear descriptive competencies.
Required and recommended texts		
and other materials are clearly		
identified	No	This was the course outline only
		,
Description of strategies for student		
success or available assistance	No	This was the course outline only
Description of how course prepares		
student for a certificate or degree	No	This was the course outline only
Description of how course/item is		
relevant or applicable to occupation		
or industry	No	This was the course outline only
Description of assessments,		
evaluation, exams and grading		
process	No	This was the course outline only
Evidence of industry input, review		
and approval process	No	This was the course outline only
Evidence of college review and		
approval process	Yes	
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 industr	v	
standards	, No	This was the course outline only

Other notes

In the instance that one school is using a general MCCCD outline, it would be helpful to customize with knowing who's version of the MCCCD Curriculum is being delivered by including your individual school.