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 Course Number Course Title Item Description Reviewed by Review Date(s)	Yavapai ELT130 Introduction to Robo Syllabus and Course (BP February 2016	
Course Number	yes	
Course Title	Yes	
Course Description	Yes	
Pre-requisites	Yes	None needed
Co Requisites	Yes	None needed
Student learning outcomes and competencies are clearly identified	Yes	Course is well grounded in industry standards (FANUC). In course calendar, be certain to spell out Certified Education Robot Training (CERT) in first time used.
Required and recommended texts and other materials are clearly identified	yes	Clearly described

Description of strategies for student success or available assistance Yes Yavapai college student resources well outlined. Description of how course prepares student for a certificate or degree Course as part of Pre-engineering degree. Yes Description of how course/item is relevant or applicable to occupation or industry Course purpose speaks to this well. Industry certification is included. Yes Description of assessments, evaluation, exams and grading List includes where units are aligned, points to be earned for each and process Yes total Using FANUC and CERT resources provides industry certification model. Evidence of industry input, review Would be stronger if evidence was provided for Advisory and approval process recommendation. Yes Evidence of college review and approval process No evidence of this is provided in materials submitted No For items not directly related to a course, any evidence of quality

NA

control process

The overall quality is a sufficient representation of college and industry standards

Yes

Including clarifications to clarify comments would strengthen.

There is no designation in this syllabus related to the credits of the course and how much is allocated to lecture and lab. This should be included for clarity.

Other notes