. Outcome	2. Criteria or Target	3. Measurement Tool (course and assignment)	4. When/how and by who analysis of assessment will be accomplished
ndividuals who receive a certificate of comple	tion should be able to:		
1. Qualify for employment in the renewable energy field as entry level operators	75% of students pass with a C or better	Spring EET 113 – final performance assessment and labs	Summer RET department
2. Assist technicians with repair/servicing/manufacturing of renewable energy systems by applying basic knowledge of electrical, electronics, mechanical, and hydraulics/pneumatics concepts.	75% of students pass with a C or better	Spring EET 113 – final performance assessment and labs	Summer RET department
3. Communicate effectively both at the individual level and within team settings.	75% of students pass with a C or better	Spring EET 113 –final performance assessment and labs <u>MEC 120– final performance assessment</u> <u>and labs</u> MEC 122– final performance assessment and labs	Summer RET department
<ol> <li>Understand the impact of renewable energy within the context of sustainability and apply sustainability concepts to their practice.</li> </ol>	75% of students pass with a C or better	Spring EET 113 –final performance assessment and labs	Summer RET department
5. Apply ethical and professional practice within the field of renewable energy.	75% of students pass with a C or better	Spring EET 113 –final performance assessment and labs <u>RT 101– final performance assessment and</u> <u>labs</u>	Summer RET department
6. Achieve success in continuing their education towards completion of a two-year AAS degree should that be their goal.	75% of students pass with a C or better	Spring EET 113 – final performance assessment and labs	Summer RET department

Submitted by: Grace Windsheimer and James Pytel

Date: 10/2014

Recommendations: