

**Engineering Technology Emphasis in Electronics Engineering Technology
2008-09 Assessment Plan**

Expanded Statement of Institutional Purpose	Program Intended Educational Outcomes	Means of Program Assessment and Criteria for Success	Summary of Data Collected	Use of Results
<p><u>Mission Statement:</u></p> <p>Southern Utah University is a comprehensive, regional institution offering graduate, baccalaureate, associate, and technical programs. SUU is committed to providing an excellent education through a diverse, dynamic and personalized learning environment. The university educates students to be critical thinkers, effective communicators, lifelong learners and individuals who demonstrate integrity and empathy as they pursue their lives' ambitions.</p>	<p>1. Fundamental skills in DC/AC Circuits, Analog /Digital Devices and Circuits, Communication Circuits, Industrial Electronics and Programmable Logic Controllers, Microprocessors, and Computer Programming and Networking</p> <p>2. The ability to become independent life-long learners capable of studying and comprehending new concepts and implementing projects</p> <p>3. Efficient and effective written and verbal communication skills</p> <p>4. Teamwork and group projects</p>	<p>1. Meet annually with an industry advisory committee and discuss with them what we are teaching in the program and accept their input as to any changes that they see need to be made.</p> <p>2. EET faculty are in contact with most EET graduates and they keep us informed as to how their education at SUU has prepared them for their careers and what changes they feel we should make. This is often done through e-mails and visits to their places of employment.</p> <p>3. The EET faculty are involved in on-going professional development in areas that are being taught in the program.</p> <p>4. Graduate employment rates have been at 100%. Placement information is based on e-mails from graduates.</p> <p>5. Regular attendance and participation in electronics teachers' conferences.</p>		