Engineering Technology:  
Quality Assurance/Quality Control Technology  
Associate of Applied Science Degree

Program Overview:  
Graduates of the QA/QC Technology concentration will possess the knowledge, skills, and abilities to make an intelligent entry into the power producing, construction and manufacturing industries.

How Much Can I Earn?  
National Annual Mean Wage: $56,560  
(Bureau of Labor Statistics May 2008)  
Tennessee Annual Mean Wage: $53,980  
(Bureau of Labor Statistics May 2008)

What Will I Do On The Job?  
Evaluate mechanical equipment, electrical equipment and concrete for defects according to standards. Conduct tests to determine quality of raw materials, bulk intermediate and finished products.

What Skills Will I Use On The Job?  
Skills used on this job are creativity, responsibility and autonomy.

Possible Job Titles:  
Possible job titles for this field are QA/QC technicians, QA auditors, Civil Inspectors, Mechanical Inspectors or Welding Inspectors.

Who Will Hire Me?  
Careers are available in the food, medical, nuclear power, petro-chemical and aircraft industries.

Need More Information?  
www.bls.gov • tcids.tbr.edu/index.html

Career Services & Counseling Center  
Student Center Room 137 • 423-697-4421