TRINITY VALLEY COMMUNITY COLLEGE

TVCC and BMC of Texas
(Biotech Manufacturing Center of Texas)
Offer Mechanical Engineering &
Machining Technology Classes
Your future begins.....Today

New This Summer ....Machining & Engineering Camp for High School Students
Mon-Wed, June 8-10 8:30am to 12:00 noon Cost $50

Introduction to Machining	Apr 27/Jul 22	Mon&Wed 6-9:30 pm	Cost $200
Intermediate Machining	Aug 3/Oct 7	Mon&Wed 6-9:30 pm	Cost $200
Advanced Machining	Oct 19/Dec 23	Mon&Wed 6-9:30 pm	Cost $200

The skills today's machinists and engineers must have—and the salaries they earn for those skills—might surprise you. Today's machinist must know precision machine tools and techniques for using them, computer-aided manufacturing, geometric design and computer numerical control programming, for starters.

With those skills, today's machinists can earn entry-level salaries of $30,000 per year, and look ahead at high skilled tool and die makers' salaries—in the $85,000 plus range per year. Beginning engineers command starting salaries in the $45,000 plus range and quickly progress to $80,000 to $100,000. Students develop the skills and knowledge sought by industries including commercial and military aircraft, medical, telecommunication, automotive and oil tool manufacturing to name a few.

The BMC Technology center combines the latest in cutting edge resources with practical hands on training. This provides students with the knowledge to enable them to make career and educational choices. They can enter the workforce with confidence knowing they have had the finest level of machinist training.

Curriculum is designed to prepare the student as a skilled general machinist including Computerized Numerical Control (CNC) and Statistical Process Control courses. Classes are offered as high school-TVCC dual credit classes.

For more information about the program contact
Trinity Valley Community College
100 Cardinal Drive Athens, TX 75751
903-675-6212
www.tvcc.edu/communityservices
TVCC is an affirmative action/equal opportunity institution.