



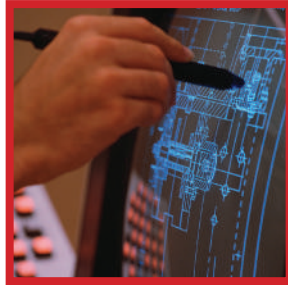
Technology Education

Prepare for both a career and an academic education. Join the challenging field of technology education and be a proud member of TSA, the Technology Student Association which prepares students for the challenges of a dynamic world by promoting technological literacy, leadership, and problem solving, resulting in personal growth and opportunity.

What will I study?

- Communications Technology
- Construction Technology
- Drafting and Illustrative Design Technology
- Technology Studies

and more, much more!



Recent TSA Career Development Events included:

Middle School Level

Career Challenge - your choice of:

- Video Game Designer
- Construction Manager
- Technology Education Teacher
- Forensic Scientist
- Pipeline Welder
- Cyberspace Pursuit
- Graphic Design Challenge
- Prepared Speech
- Technical Writing Challenge

Did you know?

Technical occupations are considered non-traditional occupations for women. Non-traditional occupations are jobs in which women comprise 25% or less of the workforce.

Some technical occupations identified by the U.S. Department of Labor include Air-Conditioning Mechanic, Air Traffic Controller, Airline Mechanic, Airline Pilot, Appliance Repairer, Audio Engineer, Motorcycle and Automobile Mechanic, Business Machine Repairer, Press Photographer, Computer Repairer, Diesel Mechanic, Rigger, Drafter, Telephone Installer, Electronic Technician, Film Set Designer, Architect, Construction Project Management.

Women in a nontraditional occupation earn higher wages, better benefits, opportunity for advancement and job satisfaction.

What's in it for me?

Prepare for college and earn a Gold Seal Scholarship.

Build your resume' with TSA accomplishments.

Work part-time or full time for an above average wage.

Be a leader in your community.

High School Level

- Architectural Model
- Cyberspace Pursuit
- Imaging Technology
- Manufacturing Prototype
- Prepared Presentation
- Promotional Graphics
- Technical Research and Report Writing
- Technological Systems
- Transportation Modeling



Intrigued?

See your guidance counselor

today!