We'd like to share our knowledge with you.
An invitation to prospective students, parents, educators and employers.

We invite you to visit our school, to see its facilities and equipment, to meet with administrators and faculty, and to observe students at work. You may schedule a visit through our admissions office to fit your schedule.

REGISTRATION
Students are enrolled during the beginning of school terms in the Fall, Winter, Spring, or Summer. Applications may be made at any time. However, prospective high school graduates should submit their credentials as early as possible during their senior year. The application must be accompanied by a check or money order in the amount of $50.00 made payable to “Dean Institute of Technology”

REQUIREMENTS FOR ADMISSION
1. A high school diploma or its recognized equivalent.
2. A completed application.
3. A complete transcript of the applicant’s secondary school record, including any aptitude or achievement test results or its equivalent.

FINANCIAL AID - GRANTS:
State grants (PHEAA) and Federal grants (PELL) are available to students based on financial need.

LOANS:
(PHEAA), the Pennsylvania Higher Education Assistance Agency also administers student loans (FFEL and PLUS)

PLACEMENT SERVICE:
A Placement Service is maintained for students and graduates. Although employment cannot be guaranteed, students and graduates are encouraged to utilize the Placement Service.
BUILDING MAINTENANCE
Diploma
The Building Maintenance Technician Course is designed to offer training in a combination of trades; Carpentry, Plumbing, Electricity, Painting, Welding, and Masonry. The course provides the student with a variety of skills.

The student is familiarized with problems, solutions, tools, and supplies needed for installation and repair of various trades.

Throughout the course, the student learns importance of clean-up in all of the skill areas including general building cleaning procedures.

Length of Course: 30 weeks

COMBINATION WELDING
Diploma
The student will operate oxyacetylene, electric and gasoline arc welders, gas tungsten arc welding and gas metal arc welding equipment. The student will learn how to select the proper rods required for the job and to weld in all positions as well as on pipe stock. The course is divided between shop and theory. The theory covers all phases of welding, basic measurement, blueprint reading and welding symbols. The student learns how to weld mild steel, stainless steel, and aluminum. The student learns the skills required to pass the A.W.S. Welding Qualification Test.

Length of Course: 30 weeks

Oxyacetylene Welding
The student fuses (welds) metal parts together by means of an oxyacetylene torch and welding rods to fabricate metal shapes or articles or to repair broken or cracked metal objects. The student will learn to braze weld and cut metal with oxyacetylene equipment.

Length of Course: 4.3 weeks

Arc Welding
The student learns to join metal parts by the use of the electric arc (A.C. or D.C.) current. The welds are made in all positions on Butt, Lap, Tee and Groove joints. The student learns the skills required to pass the A.W.S. Welding Qualification Test.

Length of Course: 19.4 weeks

Pipe Welding
Prerequisite - Completion of the Arc Welding Course or a performance test. The student learns to cut and weld together lengths of pipe. This training emphasizes the maintenance and
Repair of pipe line and pipe line equipment. The student learns the skills required to pass the A.S.M.E. Pipe Welding Qualification Test.

**Length of Course: 4.3 weeks**

**Inert Gas-Shielded Arc Welding**

The Gas-Shielded Arc Welding Course covers the welding processes commonly known as Tungsten Inert Gas, (T.I.G.) and Metal Inert Gas, (M.I.G.). In these electric welding processes, an inert gas is used to shield the weld area.

**Length of Course: 2 weeks**

**AIR CONDITIONING AND REFRIGERATION TECHNOLOGY**

**HVAC-Day Program**

**Associate in Specialized Technology Degree**

The Air Conditioning and Refrigeration Technology Program is designed to prepare the graduate with the basic skills required for job-entry level employment in the fields of Domestic, Commercial, and Industrial Refrigeration as well as Heating, Ventilation, and Air Conditioning as a service technician. The program enables the graduate to select, install, operate, maintain, and service equipment in a safe and efficient manner.

E.P.A. Transition and Recovery Certification is required to be achieved by each student prior to graduation.

**Length of Course: 64 weeks**

**HVAC-Evening Program**

**Diploma**

The Air Conditioning and Refrigeration Evening Program is geared toward the working student who requires a more intensified program.

**Length of Course: 42 weeks**
ELECTRICAL TECHNICIAN
Associate in Specialized Technology Degree

The Electrical Technician course provides instruction in blueprint reading, layout, assembly, installation, testing of electrical components, and Programmable Control. Included are fixtures, apparatus and control equipment for lighting and power systems.

The student learns the installation of electrical conduit used in the wiring of buildings and the use of tools required for the work. Also covered are installation, repair and maintenance of switchboards, control panels, fans, motors, generators, and starting devices for both low and high voltage equipment.

Length of Course: 60 weeks
Dean Institute of Technology
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www.deantech.edu

Licensed by the State Board of Private Licensed Schools of the Pennsylvania Department of Education
Harrisburg, Pennsylvania

Accredited by:
- The Accrediting Commission for Career Schools and Colleges

Recognized for training by:
- State Board of Vocational Education
- G.I. Bill
- Office of Vocational Rehabilitation (OVR)
- Training Readjustment Act (TRA)
- Workforce Investment Act (WIA) (Career Link)
- Also recognized for training of veterans and other eligible persons

Member of:
- Pennsylvania Association of Private School Administrators (PAPSA)
- Better Business Bureau of Western Pennsylvania, Inc. (BBB)
- Career College Association, (CCA)
- Air Conditioning Contractors of America (ACCA)
- American Welding Society (AWS)

Comparable program information related to tuition and program length may be obtained by contacting:

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