

POWER
EQUIPMENT
TECHNOLOGIES

Post Secondary
Adult and
Vocational
Learning

CAREER CLUSTER
Transportation,
Distribution and Logistics

PROGRAM NUMBER
T410300

CLOCK HOURS
900

GTI

MISSION

The mission of Gadsden Technical Institute is to recognize the worth and potential of each student. We are committed to providing opportunities for basic and advanced instruction in a conducive learning environment. The Center encourages academic and technical curiosity, innovation and creativity by integrating applied academic skills in all occupational areas. We strive to instill the attitudes and skills necessary to produce motivated, self-sufficient individuals who are able to function effectively in our ever-changing, complex society.



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www.gadsdenteach.org

Gadsden Technical College does not discriminate on the basis of race, color, national or ethnic origin in administration of its educational or admission policies, scholarship and loan programs, or any other school-administered programs.

GADSDEN TECHNICAL INSTITUTE

Power Equipment Technologies



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ABOUTPOWER EQUIPMENT

This program offers a sequence of courses that provides coherent and rigorous content aligned with challenging academic standards and relevant technical knowledge and skills needed to prepare for further education and careers in the Transportation, Distribution and Logistics career cluster; provides technical skill proficiency, and includes competency-based applied learning that contributes to the academic knowledge, higher-order reasoning and problem-solving skills, work attitudes, general employability skills, technical skills, and occupation-specific skills, and knowledge of all aspects of the Transportation, Distribution and Logistics career cluster.

The purpose of this program is to prepare students for employment or advanced training in the power and equipment technology

The content includes but is not limited to all aspects of the gasoline engine services technology industry, and demonstrates such elements of the industry as planning, management, finance, technical and product skills, underlying principles of technology, labor issues, community issues, and health, safety, and environmental issues.

PROGRAM STRUCTURE

This program is a planned sequence of instruction consisting of three occupational completion points.

This program is comprised of courses which have been assigned course numbers in the SCNS (Statewide Course Numbering System) in accordance with Section 1007.24 (1), F.S. Career and Technical credit shall be awarded to the student on a transcript in accordance with Section 1001.44 (3) (b), F.S.

OCCUPATION COMPLETION POINTS

OCPS

OCP	Course Title	Course Length
A	Power Equipment Service Technician 1	300 Hours
B	Power Equipment Service Technician 2	300 Hours
C	Power Equipment Service Technician 3	300 Hours
Total Hours		900



Caption describing picture or graphic