

FACT SHEET UTI-Houston

Campus Overview

- The campus opened in 1983 and is the second oldest campus in UTI's 15-campus system.
- The nearly 200,000-square-foot training facility is located in Houston, Texas.
- In 2024, MIAT-Houston and UTI-Houston were consolidated into one campus.
- UTI is recognized as a Military Friendly School by Victory Media in recognition of its efforts to ensure the success of America's military service members, veterans, and spouses as students.
- The key Houston area employers that employ UTI graduates are Group 1 Automotive, Sonic Automotive, Caliber Auto Care, Crown Lift, METRO Service King Collision Repair Centers, Sewell Automotive Group, Penske, Schneider National, Rush Truck, Centers, Cummins, Premier Truck Group, AutoNation, and Cavender Family of Dealerships.
- UTI-Houston Early Employment Program partners include Audi Central Houston, Audi of West Houston, Baytown Ford, BMW of West Houston, Bridgestone HosePower, Camping World, Crown Lift, Demontrond Auto Group, Echo Park, Equipment Depot, EquipmentShare, Hertz Corporation, Jaguar Land Rover North, Jaguar Land Rover South West, KD Auto, Lazy Days RV, Loftin Equipment, Lone Star Chevrolet, Momentum BMW-Mini, Nucor Warehouse Systems, Porsche of River Oaks, Porsche of West Houston, Rush Truck Centers, Sewell Automotive Group, Sunbelt Rentals, SunState Equipment, TravelCenters of America, and VanGuard Trucks.
- UTI-Houston awards the following Associate in Occupational Studies degrees:
  - Automotive Technology
  - Automotive & EV Technology
  - Automotive Technology & Ford Fact
  - Automotive & EV Technology + Ford FACT
  - Automotive Technology + BMW FastTrack
  - Automotive & EV Technology + BMW FastTrack
  - Diesel & Industrial Technology + Cummins Engines
  - Diesel Technology + Cummins Engines
  - Automotive/Diesel & Industrial Technology
  - Automotive/Diesel & EV Technology
  - Automotive/Diesel & Industrial Maintenance + Ford FACT
  - Automotive/Diesel & EV Technology + Ford FACT
- UTI-Houston awards the following diplomas:
  - Diesel Technology
  - Collisions Repair & Refinish Technology
  - Collision Repair & Refinish Technology + Estimating
  - Welding Technology

- Industrial Maintenance Technician
- Wind Turbine Technician
- HVACR Technician
- Robotics and Automation Technician
- Advanced Non-Destruction Technician
- Airframe and Powerplant Technician

- UTI-Houston has approximately 140 employees.

Core Programs

Automotive Technology – The twelve-month program teaches students how to diagnose, maintain and repair domestic and foreign automobiles.

Diesel Technology – The eleven-month program teaches students the basic knowledge and skills to diagnose malfunctions in mechanical and electrical systems, and make necessary repairs and replacements on diesel engines, commercial vehicles, and heavy equipment.

Automotive and Diesel – The 18 month program provides students with every Automotive and Diesel course, giving graduates the flexibility to qualify for positions in both industries.

Collision Repair and Refinish Technology – The 12 to 13 month program teaches students the skills to repair and refinish collision-damaged vehicles.

Welding Technology – The nine-month program gives the hands-on training needed to prepare for a flexible career in industries from automotive fabrication to aerospace.

Robotics & Automation Technician – The 12 month program prepares students for careers as robotics technicians, industrial automation technicians, research and development technicians, electro-mechanical technicians, and field service technicians.

HVACR Technician – The 9 month program provides students with the knowledge and skills necessary to install, troubleshoot, maintain, and repair both residential and commercial systems.

Wind Power Technician – The seven-month certificate program includes the technical training and climb/rescue training necessary to maintain, troubleshoot, and repair wind turbines and towers as a wind turbine service technician.

Industrial Maintenance Technician – The seven-month program develops the skills to fix and repair equipment within industrial environments, power plants, and power generation facilities. Graduates are prepared for careers as power plant operators, electrical repairers, maintenance technicians, boiler operators, and quality control technicians.

Airframe & Powerplant Technician – The 18 month program covers basic sheetmetal and welding familiarization, assembly and rigging, airframe fire protection, airframe electrical, navigation and communication systems, hydraulics and pneumatics, reciprocating engine operation, and propellers. Graduates are eligible to apply and test for Airframe and Powerplant FAA Certification.

Advanced Non-Destructive Testing – The nine-month program introduces students to the primary areas of non-destructive testing: eddy current testing (ET), visual testing (VT), magnetic particle testing (MT), ultrasonic testing (UT), radiographic testing (RT) and liquid or dye penetrant testing (PT).

Manufacturer-Specific Advanced Training (MSAT) [1]

BMW FastTrack – The 12-week BMW FastTrack program will develop knowledge and skills specific to BMW products that will qualify them for opportunities with BMW service departments. Graduates of the BMW FastTrack program are able to earn seven BMW factory credentials and a BMW Associate Level Certification after passing BMW-specific ASE testing and assessments.

Cummins Engines – The 12-week program focuses on mid-range and heavy-duty engines and includes classroom and hands-on coursework.

Ford Accelerated Credential Training (FACT) – The 15-week FACT intensive training program uses Ford Motor Company curriculum, vehicles, components, and diagnostic equipment. Graduates earn up to 14 Ford STST classroom course credentials, the required eLearning credentials toward achieving 13 Ford specialty certification areas, and Ford Quick Lane Technician certifications.

[1] *Following the completion of the relevant core diesel or auto program.*

Accreditation

- UTI-Houston is accredited by the Accrediting Commission of Career Schools and Colleges (ACCSC), which is recognized by the U.S. Department of Education.
- ACCSC has recognized UTI Houston as a School of Excellence during back-to-back accreditation renewals in 2015 and 2019.

STEM

Universal Technical Institute participates in the STEM Education Coalition, a nationwide initiative that reflects our commitment to ensure science, technology, engineering, and math skills are interwoven throughout our curriculum.

Community Champions

- UTI-Houston employees and their families, as well as students, are actively involved in the community. Staff and students roll up their sleeves several times a year to donate blood to the Gulf Coast Regional Blood Center and participate in the annual Real Mechanics Wear Pink campaign to raise money and awareness in the fight against cancer for the American Cancer Society.
- Employees also participate in many events for students, including Student Appreciation Days, car shows, Dyno Days, and other events to build community. Each Thanksgiving, Houston staff volunteers provide a traditional meal to students and their immediate families who are unable to go home for the holiday, as well as support an annual Angel Tree to help some of their students provide a good Christmas to their children.
- UTI-Houston was named a 2022-2023 Military Friendly School – Gold level - by Victory Media.

Campus Address:

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About Universal Technical Institute, Inc.

Universal Technical Institute, Inc. (NYSE: UTI) was founded in 1965 and is a leading workforce solutions provider serving students, partners and communities nationwide. The company offers high-quality education and support services for in-demand careers via its two divisions: UTI and Concorde Career Colleges. The UTI division operates 15 campuses located in nine states and offers a wide range of transportation, skilled trades, electrical and energy training programs. Concorde operates across 17 campuses in eight states and online, offering programs in the allied health, dental, nursing, patient care and diagnostic fields. For more information, visit www.uti.edu or www.concorde.edu; LinkedIn at @UniversalTechnicalInstitute and @Concorde Career Colleges; or X at @news_UTI and @ConcordeCareer.