



FACT SHEET UTI-Lisle, IL

Campus Overview

- UTI opened its 187,000 square foot, state-of-industry campus in the Chicago suburb of Lisle, which is part of the Interstate 88 research and development corporate corridor in fall 2013. In 2022, UTI the company (NYSE: UTI) purchased the campus. (From July 1988 until relocating to Lisle, UTI operated its Illinois campus in Glendale Heights.)
- Since first opening, UTI's Illinois locations have prepared more than 21,000 technicians for the transportation industry.
- Key employers in the Chicago area that have employed UTI-Lisle graduates include AutoNation Group, Car-X, Chicago Transit Authority, CIT Trucks, Crown Equipment Corporation, Elgin Sweeper, Elmhurst Toyota, Firestone Complete Auto Care, Ford Motor Company, Just Tires, JX Truck Center, Magnetrol, Midas, Napleton Auto Group, NationalLease, Pace Bus, Penske Auto Group, Republic Services, RHM, Ryder, Schneider, Toyota of Naperville, TransChicago Truck Group, Truck Country, Waste Management, and Zeigler Auto Group.
- UTI-Lisle has seven Early Employment Program partners, including: AAA Auto Club Group Car Care, Bill Jacobs BMW, Hertz, Lakeshore Recycling Systems (LRS), McGrath Honda, Uni-Systems Inc./Midas Auto Service Experts, Sysco, and Travelcenters of America.
- UTI-Lisle awards the following diplomas:
 - Automotive Technology, Automotive Technology + Ford FACT, Automotive Technology + TPAT
 - Diesel & Industrial Technology, Diesel & Industrial Technology + Daimler Trucks Finish First
 - Automotive/Diesel & Industrial Technology, Automotive/Diesel & Industrial Technology + Ford FACT
 - Welding Technology
 - Wind Turbine Technician
 - Industrial Maintenance Technician
 - Robotics and Automation Technician

Core Programs

- [Automotive Technology program](#) – The program teaches students how to diagnose, maintain and repair domestic and foreign automobiles.
- [Diesel Technology program](#) – The 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.

- [Welding Technology program](#) – The program gives the hands-on training needed to prepare for a flexible career in industries from automotive fabrication to aerospace. Students learn about the procedures and equipment required to weld using gas metal arc (GMAW), shielded metal arc (SMAW), flux-cored arc (FCAW) and gas tungsten arc (GTAW) welders.
- [Wind Power Technician program](#) – The 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 program](#) – The 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.
- [Robotics & Automation program](#) – The programs training prepares students for careers as robotics technicians, industrial automation technicians, research and development technicians, electro-mechanical technicians, and field service technicians.

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.
- [Daimler Truck North America \(DTNA\) Finish First](#) – The 12-week program offers students the opportunity to earn Professional Level Certification that prepares them to work on Daimler Trucks North America brands, as well as two Detroit Diesel Engine Certifications.
- [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 10 Ford STST classroom course credentials, the required eLearning credentials toward achieving 9 Ford specialty certification areas, and Ford Quick Lane Technician certification.
- [Toyota Professional Automotive Technician \(TPAT\)](#) – The 12-week TPAT program provides focused training on Toyota and Lexus procedures, components equipment and vehicles, including the Toyota Prius with its hybrid drive system.
- [Peterbilt Technician Institute \(PTI\)](#) – PTI is a 12-week program that provides exclusive classroom and hands-on experience with the complete lineup of Peterbilt trucks and PACCAR engines. Students get the opportunity to earn 10 Peterbilt factory certifications.

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

Specialized Training

- UTI-Lisle provides the training necessary to prepare for a career as an entry-level automotive or diesel service technician.

Accreditation & Honors

- UTI-Lisle is accredited by the Accrediting Commission of Career Schools and Colleges (ACCSC), which is recognized by the U.S. Department of Education.
- UTI-Lisle received the ACCSC School of Excellence Award for the 2013-2014 and 2018-2019 Academic Years. This is the highest honor awarded by the Commission and is given to select schools for their commitment to the expectations and rigors of ACCSC accreditation, as well as the efforts made by the institution to maintain strong student outcomes.

- UTI-Lisle won the ACCSC Excellence in Student Services award in 2016, an elite recognition of the campus' commitment to the overall student experience.

STEM, Community & Educator Outreach

- UTI is a member of the STEM Education Coalition, a nationwide initiative that reflects our commitment to ensure science, technology, engineering, and math skills are interwoven throughout our curriculum.
- UTI-Lisle actively supports the STEM education of area youth. Through a program with the Three Fires Council of the Boy Scouts of America, scouts regularly visit the Lisle campus and can earn several badges during one visit.
- To broaden awareness of the career opportunities in the transportation industry, UTI-Lisle has welcomed Chicago-based chapters of the Boys & Girls Clubs of America and participants in the Attainable Futures outreach program of the Chamber630, as well as annually hosted numerous field trips and visits by area junior high and high school classes.
- To support the state's educational environment, UTI-Lisle has offered to host training sessions for members of the Illinois Association of School Boards, the Illinois Association of School Administrators, the Illinois School Counselor Association, and the Illinois Principals Association.
- The campus frequently hosts skills competitions to honor and recognize the top talent of employer partners and associations, such as the Illinois Trucking Association. The campus also has hosted skills competitions for area high school students, such as the statewide Ford/AAA Student Auto Skills Competition.

Community Involvement

- UTI-Lisle employees and their families, as well as students, are actively involved in the community and have volunteered at numerous events, including the Eyes to the Skies Festival, Lisle's largest annual community festival.
- The campus is a member of the Lisle Area Chamber of Commerce, Naperville Area Chamber of Commerce, Chamber630, and Illinois State Chamber of Commerce.
- Campus staff and students have rolled up their sleeves to host annual blood drives. These drives have provided thousands of donations to the Heartland Blood Centers, which serve 71 hospitals in Chicagoland and Northwest Indiana.
- UTI-Lisle offers six annual community scholarships: two for residents of the Village of Lisle, two for graduating high school seniors from Lisle District 202 and two for graduating seniors from Naperville District 203.
- UTI-Lisle was named a 2022-2023 Military Friendly School – Gold level - by Victory Media.

Campus Address:

2611 Corporate West Drive
Lisle, IL 60532
Local: 630-529-2662
Toll Free: 800-441-424

Campus Leadership:

Campus President: Roger Gomez
Phone: 630.529.2662 x13020
Email: rgomez@uti.edu

Campus Website: www.uti.edu/lisle

Twitter: [@UTITweet](https://twitter.com/UTITweet) #UTILisle

Instagram: [@uti.tech](https://www.instagram.com/uti.tech)

About Universal Technical Institute, Inc.

Universal Technical Institute, Inc. (NYSE: UTI) (the “Company”) was founded in 1965 and is a leading workforce solutions provider of transportation, skilled trades and healthcare education programs, whose mission is to serve students, partners, and communities by providing quality education and support services for in-demand careers across a number of highly-skilled fields. The Company is comprised of two divisions: Universal Technical Institute (“UTI”) and Concorde Career Colleges (“Concorde”). UTI operates 16 campuses located in 9 states and offers a wide range of transportation and skilled trades technical training programs under brands such as UTI, MIAT College of Technology, Motorcycle Mechanics Institute, Marine Mechanics Institute and NASCAR Technical Institute. Concorde operates across 17 campuses in 8 states, offering programs in the Allied Health, Dental, Nursing, Patient Care and Diagnostic fields. For more information, visit www.uti.edu or www.concorde.edu, or visit us on LinkedIn at @UniversalTechnicalInstitute and @Concorde Career Colleges or on Twitter @news_UTI or @ConcordeCareer.

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