

CUMMINS

CUMMINS ENGINES
CUMMINS POWER GENERATION



THE PURE POWER OF CUMMINS

Our Manufacturer-Specific Advanced Training (MSAT) programs in Cummins Engines and Cummins Power Generation offer hands-on training on the late-model Cummins technologies.

You can choose between each intensive 12-week MSAT or expand your career options even more by adding both programs to your technician training. Alone or together, these MSATs can prepare you for exciting career opportunities within the Cummins Distributor Network across North America.¹

CUMMINS TUITION REIMBURSEMENT PROGRAM

Certain graduates of the Cummins Engines and Cummins Power Generation Programs may be eligible for Cummins' tuition reimbursement program.² Additionally, Cummins Inc. will provide one tool kit (either Diesel or Power Gen, depending on the program) upon employment. Cummins program graduates hired by a participating Cummins dealership should discuss with Cummins how to apply for reimbursement, as well as eligibility criteria and conditions that may apply.

FINANCIAL AID

The UTI Financial Aid department can assist you in applying for student loans and private financing.³

REQUIREMENTS

To be eligible to take either Cummins MSAT program, you must graduate from the UTI Diesel Technology program or another ASE Education Foundation-accredited diesel training program with a GPA of at least 3.5. You must possess a valid U.S. motor vehicle license with no current drug-or alcohol-related convictions.

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¹ UTI is an educational institution and cannot guarantee employment or salary.

² Incentive programs and employee eligibility are at the discretion of the employer and available at select locations. Special conditions may apply. Talk to potential employers to learn more about the programs available in your area.

³ Financial aid, scholarships and grants are available to those who qualify. Awards vary due to specific conditions, criteria and state.

PROGRAM
LOCATIONS:

AVONDALE, AZ
EXTON, PA
HOUSTON, TX



"UTI continues to be a great partner with Cummins Sales and Service North America as a proven pipeline for Diesel Technicians. The faculty has recently collaborated with Cummins to expand UTI's training curriculum keep pace with the latest advances in diesel technology that meet/exceed emissions regulations across a host of the most demanding on and off highway applications. Cummins values the capable candidates graduating from UTI and the opportunities that exist to deliver quality service to our Engine and Power Generation customers."

Dianne Fisher, Executive Director
Workforce Strategy and Engagement





CUMMINS TECHNICAL TRAINING

CUMMINS ENGINES

In UTI's Cummins Engines MSAT, you'll train exclusively on Cummins heavy-duty engines, which power RVs, emergency vehicles, buses and one of every four tractor trailers on the road in the United States!

This Cummins-endorsed technician training program is offered at our Avondale, Arizona; Exton, Pennsylvania; and Houston, Texas, campuses.

In just 12 weeks, students have the opportunity to learn about and demonstrate they are qualified to become certified on Cummins heavy-duty engines and all current Cummins systems, including:

- BETT
- Insite
- ISX Engine Mechanical Course Qualification
- 2010 – 2017 ISX/X15 Engine Qualification
- ISX15 CM2250 EPA 2010
- ISX15 CM2350 EPA 2013
- X15 CM2350 X114B, X116B EPA 2017

CUMMINS POWER GENERATION

If you'd like to master the fundamentals of Cummins Power Generation, look no farther than UTI's Cummins Power Generation MSAT offered at the Avondale, Arizona, campus. This 12-week program focuses on equipment and controls, and maintenance of electrical generators and power generation systems that run in a variety of commercial and personal applications. Each student who successfully completes the program courses and the related testing for Cummins Power Generation qualifications will be classified as a CMI Level 1 Technician. Training includes:

- Principles of Electricity
- AC/DC Electrical Systems
- Power & Control Electronics
- Motor & Alternator Controls
- Rotating Electrical Machines
- Load Bank Testing
- Preventative Maintenance
- Fundamentals of AC Generators
- Fundamentals of Transfer Switches
- Fundamentals of PCC Controls

CUMMINS PROGRAM LOCATIONS

AVONDALE, AZ
623-245-4600
1-800-859-1202

EXTON, PA⁴
610-458-5595
1-877-884-3986

HOUSTON, TX⁴
281-443-6262
1-800-325-0354

CONTACT YOUR UTI ADMISSIONS REPRESENTATIVE TODAY!

OR VISIT YOUR UTI CAMPUS
ADMISSIONS OFFICE

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⁴ Cummins Engines program only. For program outcome information and other disclosures, visit www.uti.edu/disclosures.