

FREE MAINTENANCE TECHNICIAN TRAINING PROGRAM

TO REGISTER,
SCAN THE QR
CODE OR
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LINK BELOW!



<https://forms.cloud.microsoft/r/TSYnPwN8Uq>

Build practical electrical and mechanical maintenance skills for today's manufacturing environments.

Free to eligible participants (High School Diploma or GED required). Seats are limited!

Designed For:

- Individuals with little to no manufacturing experience
- Career changers seeking a strong foundation in maintenance skills
- Anyone interested in electrical and mechanical maintenance work

Program Expectations:

- Complete online coursework before labs
- Attend all scheduled lab sessions
- Be prepared to meet employer hiring policies, which may include screening requirements
- English instruction; computer, internet and current browser access required

What You'll Learn

Online Learning - 45.5 hours, completed first

- Electrical core skills: safety, fundamentals of electricity, tools, components and circuit protection
- Mechanical core skills: measurement, applied math, mechanical tools, rigging, lifting and power transmission basics

Hands-On Lab Training - 76.5 hours

- Electrical lab work: use diagnostic tools; install and test electrical components
- Mechanical lab work: tools, rigging/lifting, belts, pulleys, bearings, couplings, lubrication and fluid systems

IMPORTANT DATES:

Orientation
3:00 p.m., August 26, 2026

Online Modules Due
11:59 p.m., Oct. 2, 2026

Hands-On Labs: Mon.–Wed.
Oct. 12–Nov. 23, 2026

Lab Time
5:30 p.m.–9:30 p.m.

Manufacturer Interviews
Nov. 23–25, 2026

✓ CAREER CONNECTION:

Graduates who successfully complete program requirements will have the opportunity to interview with select manufacturers guaranteeing job opportunities to program graduates.

✓ MANUFACTURERS HIRING OUT OF THE PROGRAM:

Milliken, Interface, Hyundai Transys Georgia Powertrain, Inc., Yamaha Motor Manufacturing Corporation of America, and Miniatic.

Training Location:

West Georgia Technical College
Regional Workforce Training Center
220 Fort Drive, Building D, LaGrange, GA 30240

Questions? Contact:

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Georgia Power