

ADULT EDUCATION



HVAC is always in need of skilled technicians and installers for this in-demand field. Learn the basic theory of HVAC, fundamentals of refrigeration, hydronics, geothermal heating, and forced-air heating systems along with basic electricity, plumbing, piping, and tubing. Tools and equipment are included so you are ready to work as a Service Technician and Installer right away in the HVAC field.

Program Details:

- Located at Medina County Career Center Main Campus
- 600-Hour program
- Class meets Monday thru Thursday from 5:30 p.m. - 9:30 p.m.

Course Includes:

- Hands-on practice & troubleshooting in fully-equipped lab
- Service & procedures
- Refrigeration systems & controls
- Electrical & electronics
- Air conditioning systems & controls
- Heating systems & controls
- Applications of refrigeration & temperature controls
- Soldering & brazing copper
- Customer service & invoicing

Job Outlook:

(SOC Code 49-9021) Employment of heating, air conditioning, and refrigeration mechanics and installers is projected to **grow 9% from 2023 to 2033**, equal to the average for all occupations. Candidates familiar with computers and electronics and those with good troubleshooting skills will have the best job opportunities as employers continue to have difficulty finding qualified technicians to install, maintain, and repair complex new systems. The median annual wage in Ohio in 2023 was **\$57,300**.

To Register:

- Call: 330-725-8461
- Online: mcjvs.edu
- Scan the QR code above

Certifications:

- EPA 608
- NATE Work Ready
- OSHA 30-Hour
- CPR / First Aid / AED
- College credit available

Cost:

- \$9,420 - prices subject to change
- Textbooks, tool kit & uniform shirts included
- Certification exam fees included
- Financial Aid and/or Veterans Benefits available

For information about the educational debt, earnings, and completion rates of students who attended this program, visit our website at www.mcjvs.edu. Job placement assistance is available.



OUR MISSION: We are a learning community providing students with a competitive advantage through career technical education and academic excellence.

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