

Climate Control Technology

at Macomb Community College

What is Climate Control Technology?

Freeing us from the restrictions of the weather and its corresponding fluctuations in temperature, Climate Control Technology has made it possible for us to live in any region or season that we choose. There are Heating, Ventilation and Cooling (HVAC) systems to keep our homes and workplaces functionally comfortable, and refrigeration units to minimize our trips to the grocery store.

We take these modern-day conveniences for granted—until they no longer work.



The Program

Macomb's Climate Control Technology program prepares you for a high-demand career installing, maintaining and repairing both residential and commercial HVAC and refrigeration systems.

You will learn the most current technology used in climate control and gain the skills needed to service older systems still in use.

An Associate of Applied Science Degree is offered in Climate Control Technology.

Certificates are offered in:

- Climate Control Technology
- Air Conditioning
- Heating
- Refrigeration
- HVAC Installation & Service Technician



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If you can dream it, you can build it!

Good jobs are available without a four-year degree!

Facilities Design and Construction Programs

- Architectural Technology
- Civil Technology
- Climate Control Technology
- Construction Management
- Land Surveying Technology



TRANSFERRING IS EASY

Credits earned at Macomb may be transferable. Students intending to transfer to another college or university should talk to a Macomb counselor or academic advisor before registering for classes.

Center Campus: 586.286.2228
South Campus: 586.445.7211
Email: answer@macomb.edu

LOOKING FOR A JOB?

Contact Career Services
586.445.7321
careerservices@macomb.edu

FOR MORE INFORMATION

To learn more about the Climate Control Technology program, contact program advisor Instructor Doug Marlow at 586.445.7452 or marlowd@macomb.edu.

For general information about Macomb Community College, visit www.macomb.edu, call 866.Macomb1 (866.622.6621) or email answer@macomb.edu.



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Career and Employment Outlook

With an associate degree, you will be qualified for careers that include HVAC installer and HVAC service technician. Median salary for these careers is \$45,510 in Michigan, with 16 percent growth in openings expected through 2024.

Gainful Employment Disclosure

For information about program cost, on-time completion rates, typical student debt, and other important information, visit:

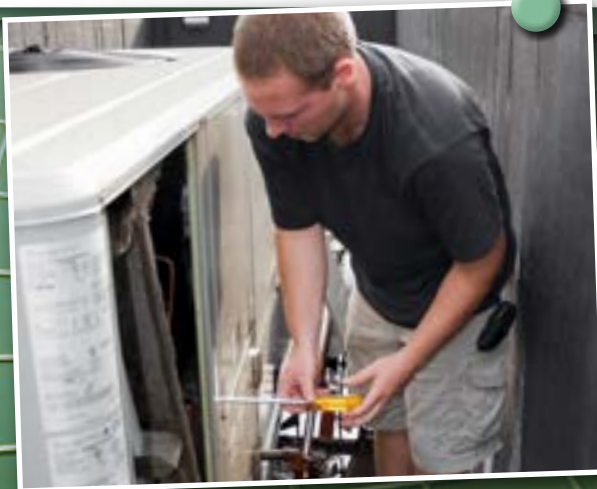
Climate Control Technology, Certificate: <http://www.macomb.edu/ge/CLCTCT>

Climate Control Technology Air Conditioning, Certificate: <http://www.macomb.edu/ge/CLCTACT/>

Climate Control Technology Heating, Certificate: <http://www.macomb.edu/ge/CLCTHTCT/>

Climate Control Technology HVAC Installation Service, Certificate: <http://www.macomb.edu/ge/CLCTHVCT/>

Climate Control Technology Refrigeration, Certificate: <http://www.macomb.edu/ge/CLCTRFCT/>



Two years at Macomb equals a tremendous savings—\$18,000+—compared to attending a Michigan four-year public university. Approximately 80 percent of Macomb students leave the College DEBT FREE.
