



*In the Heating, Ventilation, Air Conditioning & Refrigeration Technology program you'll learn heating and cooling checks, work on projects in refrigeration, sheet metal and brazing and learn how to install an HVAC system in our student-built house. Students receive hands-on training in a variety of lab settings using the same equipment and test instruments used in the field. Our program graduate employment rate is high, with 100% of 2020 graduates finding work in the industry.*

*To gain valuable experience working with a company, students will take a 240-hour paid Cooperative Experience from May to July. Prior to graduation, students will be required to take the Industry Competency Exam.*

*The ICE measures industry-agreed standards of basic competencies for entry-level technicians.*

