




## The Nation's best HVACR Technology Program is now online.

The Ferris State University Bachelor of Science degree in HVACR Engineering Technology is recognized across the country and around the world for producing the highest quality graduates. And how do you make this Internationally recognized program even better.

### **Put it online.**


If you have an associate degree in HVACR Technology, you can complete requirements for your bachelor's degree online. Working from your own home or office, you'll hone your expertise in:

- System selection and design
- HVAC equipment and selection
- Load calculation
- Energy audit and analysis
- System commissioning (test, adjust and balance)
- Direct digital control



Online and in your required on campus lab experiences, you'll be taught by the same instructors who have guided this program to first place finishes in worldwide ASHRAE competition over the last five years.

### **House it in a world class Technology Center**



HVACR's new home, operational in 2003, The Granger Center, an \$18 million, 27,000 sq. ft., technology center, housing more than \$1 million dollars in laboratory equipment, provides campus and visiting online students with the most comprehensive and advanced state of the art facilities anywhere.

### **Attract the best and the brightest.**

If you're ready to kick your HVACR career up to the next level, we're ready to help. For information on our online and campus bachelor's degree program or our dynamic associate degree.

Call 800.562.9130 or visit us at [www.ferris.edu/ucel](http://www.ferris.edu/ucel).

