#### **INACTIVE PROGRAM**

# (H83) Certificate

This program is designed to prepare students for employment in entry-level employment in the heating and air installation field.

The installer certificate may become the first step toward the completion of the Entry Level Technician and Associate in Applied Science degree in Heating, Refrigeration and Air Conditioning.

### **Work and Employment**

The installer is an entry-level position. The program graduate will typically be installing and connecting duct work, electric lines, copper tubing lines and general construction labor work. Work conducted as an installer is usually supervised by a seasoned professional.

# **Special Considerations**

The installer must be able to work in construction type environments and be able to lift 50 pounds frequently and 80 pounds occasionally.

### **Program Contacts at Sauk Valley Community College**

Counseling Office, 815/835-6354;

Christopher Carlson, Assistant Professor of HVAC, 815/835-6221.

Major Field Requirements

- HRS 114 Sheet Metal Fabrication 3 Semester hour(s)
- HRS 120 Basic Refrigeration 3 Semester hour(s)
- HRS 130 Basic Heating\*\* 3 Semester hour(s)

Total Hours Required for Certificate: 9

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