

Basic Heating and Air Conditioning Certificate

Degree Code: HAC-2233

Minimum GPA: 2.0

Minimum Hours: 28

Name: _____ ID: _____ Date: _____

This program will prepare individuals to apply technical knowledge and skills to sheet metal ducts for heating/AC and ventilation systems. They will form, shape, bend and fold extruded metals, including the creation of new products using hand tools and machines such as brakes, shears, rolls, and welders. Students will receive EPA certification after successful completion of HAC 160 and HAC 260.

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| | 3 | BEL 161 | Basic Electricity I |
| | 3 | BEL 162 | Basic Electricity II |
| | 3 | ENG 111 or ENG 124 | English Composition I or Technical Communication I |
| | 3 | HAC 111 | Basic Sheet Metal Layout |
| | 3 | HAC 160 | Air Conditioning I |
| | 3 | HAC 260 | Air Conditioning II |
| | 2 | HAC 211 | Advanced Sheet Metal Layout |
| | 3 | HEA 160 | Heating I |
| | 3 | HEA 260 | Heating II |
| | 2 | OSH 102 | OSHA 30 Hour General Industry |

I have received a copy and agree to follow this degree audit:

Student: _____ Advisor: _____ Date _____