

Name: _____

ID: _____

Date: _____

Advisor Contact: _____

Major Requirements: 34 units

A grade of "C" or better is required in the following courses

CERTIFICATE OF ACHIEVEMENT (F.8041.CA)	C-ID	Units	Completed	In Progress	Planned
AC 50, HVAC Introduction		3			
AC 51, HVAC Comfort Systems		6.5			
AC 52, HVAC System Components		6.5			
AC 53, HVAC Comfort Troubleshooting		6.5			
AC 54, HVAC System Processes		6.5			
AC 55, Technician Testing and Certification		1			
AC 56, HVAC Systems Installations		4			

NOTES:

1. Students who successfully complete the HVAC Technology I program are equipped with entry level HVAC (Heating, Ventilation, and Air Conditioning) skill sets. The curriculum incorporates laboratory and classroom assignments that develop a fundamental understanding of HVAC technology. Students also develop hands-on HVAC skills that prepare them for a technical career in the HVAC industry—e.g., brazing, cooling and heating "tune-ups", electrical and refrigerant circuit diagnosis, air distribution diagnosis, design and construction, and EPA Section 608 refrigerant handling.
2. Some of the above courses may have prerequisites. See the catalog or schedule of classes.
3. The *Certificate of Achievement* requires completion of the major (34 units) with a "C" or better grade in each course.