

## Summer 2024 Schedule

CBE On Campus: Flexible lab/class instruction as you complete assessments at a personalized pace

*HVAC Lab availability: Wednesday 8am - 8pm*

Classroom A216 / Lab A218

### HVAC & Building Trades Fundamentals (Technical Diploma 31-601-2)

Residential HVAC Installer (=Embedded Certificate 196011)

Course Title		Credits	Catalog Number	Dates / class numbers	
Summer Term (CBE)				6/5/24 – 7/31/24	7/10/24 – 7/31/24
<input type="checkbox"/>	HVAC Foundations	1	10-601-201	40807	<i>Per Jenny, schedule these on a "as needed" basis</i>
<input type="checkbox"/>	HVAC Duct Systems	1	10-601-202	40808	
<input type="checkbox"/>	HVAC Piping Applications	1	10-601-203	40809	
<input type="checkbox"/>	HVAC Electrical-Theory	1	10-601-204	40810	
<input type="checkbox"/>	HVAC Electrical-Applications	1	10-601-205	40811	
<input type="checkbox"/>	HVAC Heating Systems and Sizing	1	10-601-206	40812	
<input type="checkbox"/>	HVAC Residential Furnace Installation	1	10-601-207	40813	
<input type="checkbox"/>	HVAC Residential Furnace Startup	1	10-601-208	40814	
<input type="checkbox"/>	HVAC Airflow-Principles	1	10-601-209	40815	
<input type="checkbox"/>	HVAC Air Conditioning-Theory	1	10-601-210	40816	
<input type="checkbox"/>	HVAC Air Conditioning-Installations	1	10-601-211	40817	
<input type="checkbox"/>	HVAC Air Conditioning-Startup	1	10-601-212	40818	
<input type="checkbox"/>	HVAC Hydronic Heating Systems- Theory	1	10-601-213	40819	
<input type="checkbox"/>	HVAC Hydronic Heating Systems- Installations	1	10-601-214	40820	
<input type="checkbox"/>	Mini Split Systems	1	10-601-215	40821	