

Heating Technology
Certificate – 38 credit hours

Course #	Course Description	Credits
Semester 1		
DRG126	Architectural Drafting and CAD	3
ENG101	College Composition	3
FYE100	First Year Experience	1
HTG132	Heating Technology I	12
NGP110	Basic Principles and Practices for Propane/Natural Gas	1
	Total	20
Semester 2		
HTG123	Electricity in the Oil Heat Industry	3
HTG152	Heating Technology II	12
MAT106	College Mathematics for Technologies	3
	Total	18

NOTE: This program alternates annually with the Plumbing Technology program.