



LIST OF FEES - 2019-2020

PLUMBING AND HEATING

DVS 5833 - 1 680 hours

To be paid to the Centre	18 years-*	18 years+*
ID card (Note that a \$5 fee will be charged for identity card replacement)	\$ 0	\$ 0
Teaching material Deposit for loan of tools, reference manuals, computer Deposit for loan of electronic chip Material for Health and Safety on Construction Sites Course Exercise books *See list at the back Individual safety equipment Safety helmet Amount to be paid on the date specified in the admission letter. We accept Interac payment, Visa, MasterCard or cash.	\$ 0 \$ 0 \$ 50 \$ 198 \$ 0 \$ 248	\$ 250 \$ 10 \$ 50 \$ 198 \$ 10 \$ 518

Required equipment to buy at the store of your choice

- School supply
 - o Paper, pencils or other mean to take notes
 - o Pens Blue
 - o 12" / 30cm ruler
 - o 2 padlocks

Individual safety equipment

- Safety glasses with clear lenses**
- Safety boots (CSA certified)
- Cartridge half mask with air dust filters N95
- Navy blue shirt or t-shirt
- Navy blue work pants
- Working gloves as needed

Refund terms

- If the training is **cancelled** by the Centre, all costs are refunded.
- If the student **withdraws** and wishes to receive a refund, he/she must make a written request at least three (3) days before the start of the training and all fees will be refunded.
- If the student **drops out** during training, deposits for loans of tools, reference manuals and electronic chip will be refunded if all the equipment is returned in good condition

^{**}One pair will be provided for the 18 years - at the start of the program.





^{*}The person who is 18 years old before July 1st preceding his/her admission falls in the category of 18 years +.





List of Exercise Books

Climbing, Lifting, Rigging and Hoisting (3)	\$ 5.35
Introduction to Rigging (3)	\$ 3.40
Cast Iron, Fibreglass, Glass, Lead and Historic Piping (3-4)	\$ 4.40
Hand and Power Tools – Part A (3-4)	\$ 4.40
Pipe Hangers (3-4)	\$ 4.60
Plastic Pipe and Fittings (3-4)	\$ 4.40
Applied Mathematics (4)	\$ 4.40
Basic Requirements of Specialty Piping Systems – Part A (4)	\$ 4.60
Basic Requirements of Specialty Piping Systems – Part B (4)	\$ 3.90
Basic Requirements of Specialty Systems (4)	\$ 4.60
Iron Pipe and Fittings (4)	\$ 5.35
Perimeters, Areas, Volumes, Capacities, Percentage and Grade (4)	\$ 4.60
Square Roots, Piping Offsets and Fitting Allowance (4)	\$ 5.10
Valves (4)	\$ 3.65
Valve Identification and Servicing (4)	\$ 5.35
Volumes, Capacities and Surface Areas (4)	\$ 3.40
Trade Math and Science (4)	\$ 3.40
Introduction to Sketching and Drawing (4-6)	\$ 4.85
Single Line Drawing and Blueprint Interpretation (4-6)	\$ 5.35
Basic Electricity and Controls (5-9)	\$ 4.15
Blueprint Interpretation (6)	\$ 5.35
Blueprint Views and Elevations (6)	\$ 3.65
Interpretation of Blueprint Package – Part A (6)	\$ 2.60
Interpretation of Blueprint Package – Part B (6)	\$ 3.65
Specifications and Blueprint Divisions (6)	\$ 3.65
Welding and Cutting Theory (10)	\$ 5.35
Welded and Flanged Pipping – Part A (10)	\$ 4.15
Welded and Flanged Piping – Part B <i>(10)</i>	\$ 3.90
Welding Safety, Tools and Symbols (10)	\$ 5.35
Solar Heating Systems (13)	\$ 4.60
Boiler, Low Temperature Hot Water Piping and Trim (13-15-16-18)	\$ 4.85
Cooling Towers and Heat Exchangers (13-15-16-18)	\$ 5.10
Condensing Steam Plants (13-15-16-18)	\$ 3.65
Expansion and Contraction Control (13-15-16-18)	\$ 5.10
Heat Transfer Equipment and Piping (13-15-16-18)	\$ 4.60
Pressure Vessels (13-15-16-18)	\$ 3.20
Basic Electricity for Gas Appliances and Controls (17)	\$ 4.40
Electrical Circuits for Domestic Gas Appliances and Gas Controls (17)	\$ 3.50
Gas and Electrical Controls (17)	\$ 5.35
Installation and Servicing of Low-Pressure Steam Systems (19)	\$ 3.40
Low-Pressure Steam Boilers (19)	\$ 5.10
Low-Pressure Steam Boiler Piping and Trim (19)	\$ 5.10
Low-Pressure Steam Systems (19)	\$ 4.15
Specialty Steam Equipment and Heat Tracing (19)	\$ 3.65
Steam Traps (19)	\$ 5.35



