



School District No. 38 Richmond

HVAC TECHNICIAN

Recognized for its dedication to inclusion, diversity, and strong partnerships with the community, the Richmond School District is among one of the largest districts in British Columbia with some of the highest graduation rates in the province. With a deep history of high quality experiences for students, the Richmond School District strives to provide the best education and future for every student.

As an employer, we provide comprehensive growth, learning and engagement opportunities to the 2,300 committed professionals across the district. Reporting to the Manager, Maintenance, the HVAC Technician provides HVAC and piping services at a journeyman level to ensure a safe and healthy environment for students and staff across the district. Additional responsibilities include but not limited to installing upgrades, performing services, repairs, and test heating and ventilation systems. Work is performed independently but may receive instructions and guidance from the HVAC Technician A License when performing Class A gas fitting work.

Qualifications:

- Grade 12 or equivalent plus a BC or Interprovincial Certificate of Apprenticeship and a BC or Interprovincial Certificate of Qualification on one or more of the following Piping Trades as established by the needs of the department: Plumbing, Steam fitting/Pipefitting, or Refrigeration
- Two (2) years' experience at a Journeyman level in commercial and institutional heating, ventilation and air conditioning (HVAC) service work including maintenance, repair and installation of commercial and industrial equipment
- Class "B" gas License with electrical endorsement
- Valid Class 5 BC Driver's License

Interested applicants must provide proof of qualifications in order to be considered. Please submit your resume and cover letter to www.makeafuture.ca/richmond by 4:00 pm, December 7th, 2018. We appreciate the interest of all applicants, but advise that only those selected for interviews will be contacted.