

# Technology Education Teacher

*The Burnaby School District respectfully acknowledges that our schools reside on the Coast Salish territory in the traditional and ancestral lands of the hñq̓əmiñəm and skwxwú7 mesh speaking people.*

The Burnaby School District is the fourth largest in BC. Our District operates 41 elementary and 8 secondary schools, including a range of district programs and Provincial Resource Programs. The District enrolls 25,000 K-12 students and employs over 4,000 dedicated employees who are committed to providing all students with a wide variety of innovative, high-quality programs to ensure student achievement in areas that include academics, athletics, trades training, visual and performing arts, social responsibility, and leadership.

Burnaby School District invites applications from **qualified Technology Education teachers** effective September 2023 for a full-time position at Ecole Alpha Secondary School.

Technology Education involves the ability to combine an empathetic understanding of the context of a problem, creativity in the generation of insights and solutions, and critical thinking to analyze and fit solutions to the context. To move from design to final product or service requires skills and technology. Skills are the abilities gained through competence to do something and to do it increasingly well. Technologies are tools that enable human capabilities. In addition, the course is designed to teach students a hands-on approach to learning. Students start learning the basic skills that can lead to careers in Trades and Technology. In junior grades, students will be introduced to safe use of machines, while creating a variety of exciting projects. Courses are designed to give the students a basic knowledge and the ability to continue into the senior courses.

Burnaby schools offer courses in Woodwork, Metalwork, Drafting, Automotive, Electronics, and Robotics as well as apprenticeship training in Carpentry, Plumbing, and Automotive.

## **Required Qualifications:**

### **Technology Education: Secondary**

- A Bachelor of Education degree (Technology or Industrial Education concentration) or academic equivalent
- Industrial education courses equal to 33 units which are relevant to prescribed curriculum including appropriate teaching methodology courses for the assignment.

**Applications are processed through [www.makeafuture.ca](http://www.makeafuture.ca).**

**Please provide the following documentation:**

- Resume and cover letter
- Reference letters (if available)
- Final practicum report and/or recent teaching report(s)
- Scanned copy of BC Teaching Certificate and/or TQS card or information on current status of application
- Scanned copy of your university transcript(s)

**Salary and Benefits:**

- Salary Range: \$57,972.00 to \$106,626 per annum based on Teachers' Salary Grid
- Placement on salary scale will be determined by years of experience and qualifications in accordance with collective agreement.

Upon hire, opportunity to sign up for benefits as per the Teachers' Provincial Collective Agreement.

**Application Deadline: September 1, 2023**

**Start Date: September 5, 2023**

**Job Type: Full-Time**

*We thank all applicants for your interest in Burnaby. Only those applicants short-listed for interview will be contacted.*

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