



Mathematics Teacher on Call (TOC)

Aspengrove School, a JK-12 International Baccalaureate (IB) School is a place where students and staff work together to explore the opportunities of the IB curriculum, through their passions as learners and members of a strong community. Our 40-acre rural campus setting affords rich opportunities for students and teachers to engage in meaningful journeys.

Reporting to the Senior School and Junior School Principal, the Mathematics Teacher on Call is a casual position during the remainder of the 2025/2026 School Year.

We are interested in receiving applications from candidates with experience in teaching mathematics for Middle and/or senior high school students.

Essential Qualifications

- Bachelor of Education or Equivalent.
- BC Ministry of Education: Certificate of Qualification or Independent School Teaching Certificate.
- Excellent interpersonal, communication, and organizational skills.
- Ability to work cooperatively with all members of the school community.

Preferred Qualifications:

- Minimum 1 year of teaching experience.

Faculty Salaries:

- Based on the School's approved Teacher on Call Salary Scale, currently \$43.75 per hour.

Application instructions:

Please submit your application with the following supporting documents:

- Cover Letter.
- Resume.
- BC Teaching Certificate or Independent School Teaching Certificate number.
- Two letters of reference from past supervisors.

Aspengrove School encourages applications from suitably qualified candidates with diverse backgrounds. We value each community member's identity, perspective, and well-being, and embrace



ASPENGROVE

SCHOOL

our differences as a sign of strength. We believe in diversity, equity and inclusion and are committed to equal employment opportunities.

Please see our website for additional opportunities.

Job Type: Casual

Schedule:

- Monday to Friday
- On call

Please submit your resume and covering letter to our Director of Human Resources Lisa Keogan at lkeogan@aspengroveschool.com