

## **Frequently Asked Questions**

### **Summer Institute Kitimat BC**

**August 14 & 15, 2019**

#### **What Is the Summer Institute for Elementary Teachers?**

The **Summer Institute for Elementary Teachers** is an interactive professional learning workshop for primary and intermediate teachers. The program shares innovative teaching strategies for integrating science, technology, engineering, and math into classroom lessons.

#### **What Will Participants Experience?**

At the **Summer Institute for Elementary Teachers**, educators explore how to make science come alive for students. Teachers discover new ways to have students apply their knowledge. Teachers will also be equipped with information and resources to share with other teacher. More specifically, teachers will

- explore how to capture students' interest in science, technology, engineering, and mathematics (STEM) by having them apply their knowledge and creativity to solve real-life problems;
- experience activities that engage students in engineering problems that not only promote science, technology, and mathematics learning, but also connect with literacy, arts, and social studies;
- discuss resource ideas and topics relevant to primary and intermediate science, technology, and math curricula;
- participate in interactive workshops for their particular division, and have the opportunity to ask questions and discuss concerns with other classroom teachers; and
- become motivated and inspired with new ways to share the joys and mysteries of teaching elementary science, technology, and math.

The Summer Institute for Elementary Teachers is a bilingual program. While presenters may be unilingual, bilingual facilitators will be on hand during all sessions. All questions and discussions can occur in English or French, and key resources will be available in either English or French.

**Kitimat workshop details will be available in June**

#### **When and Where Is It Happening?**

**August 14 & 15, 2019**

**Kitimat Valley Institute, 1352 Alexander Avenue Kitimat, BC**

#### **Who Should Attend?**

The workshop invites motivated and passionate primary and intermediate teachers (Kindergarten to Grade 6) who are willing to share their newly acquired insights and learning tools with other teachers in their home communities.

## Next Step?

The SIET website has information about all summer location and dates and application form

<https://teachinst.ingeniumcanada.org/upcoming-dates/>

Applications are reviewed, and accepted applicants will receive further instructions about paying their registration fee and securing their spot.



Email your completed application form to:

[education@IngeniumCanada.org](mailto:education@IngeniumCanada.org)



Once you receive notice that are accepted to attend you will also be sent instructions on how to pay the \$60 registration fee to secure your spot.

## What Is the Cost?

The registration fee is \$60. The registration fee includes workshop materials, on-site meals during the program, and access to additional resources. Participants are responsible for their own transportation and accommodation costs. **Due to limited hotel space in Kitimat we advise anyone wishing to attend and requiring accommodation to book a room as soon as possible.**

## What Is Expected of Participants?

- In submitting their application form, applicants agree that if selected, they will fully partake of all workshops, discussions, tours, activities, meals, and events offered as part of the program.
- Participants are encouraged to share information learned at the program with other teachers in their home communities.
- All participants are teachers whose main assignment is teaching primary (Kindergarten to Grade 3) or intermediate (Grade 4 to Grade 6) students. Classroom teachers, teacher-librarians, and itinerant teachers are all welcome to take part in the Institute.

## Still have questions?

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