

IMA19-78 Guided Math: A Framework for Mathematical Instruction



PRESENTED BY

Christine Michalyshen



SERIES SESSIONS

Date	Time
April 01, 2019	9:00 AM - 3:30 PM



LOCATION

St. Paul Regional High School Room 220 - 4701 - 44 Street FEE

\$165.00

QUESTIONS?

Contact Us:

780-623-2248

REGISTER ONLINE

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Ines.ca

Program

A.M. – 1. Introduction: How effective is our current method of math instruction? What is Guided Math? What are the benefits to using it? 2. Environment of Numeracy: Learn how to create a classroom where students are surrounded by math. 3. Math Warm Ups: A daily routine encouraging students to think and communicate about math. 4. Whole Group Instruction: When is whole group instruction most useful?

P.M. – 1. Small Group Instruction: How does small group instruction differ from whole group instruction? What are the characteristics of effective small group instruction? How do I plan for small group instruction? 2. Math Workshop: Learn how to organize, implement and manage math workshop. 3. Balanced Assessment: How to ensure your assessment is driving your instruction.

This learning opportunity is being offered through a grant from Alberta Education.

Presenters

Christine Michalyshen

Christine Michalyshen is a math consultant in Frontier School Division, the largest geographical school division in Canada. She travels to remote northern communities where she provides high quality math coaching and professional development to teachers. Christine has specialized in mathematics instruction for the past 24 years, with an emphasis on the middle years. Recently she has been sharing her passion for mathematics and teaching in kindergarten to grade nine classrooms using the Guided Math Framework. Christine is the only accredited Laney Sammons Guided Math Consultant in Canada. She is successfully implementing the Guided Math Framework in her school division to meet the diverse needs of her students.

Registration Notes

Registration includes a continental breakfast and lunch.

**PLEASE NOTE REGISTRATION FOR THIS SESSION WILL CLOSE AT 12:00 NOON ON FRIDAY MARCH 22nd.

