

## IMA19-16 Building a Mathematical Classroom: Supporting the Edges, Integrating Games and Beyond



**PRESENTED BY**  
**Dave Martin**



### SERIES SESSIONS

Date	Time
October 16, 2018	9:00 AM - 3:30 PM



**LOCATION**  
**J.R. Robson School BTPS Training Center -  
5102 - 46 Street**

### FEE

**\$150.00**

### QUESTIONS?

**Contact Us:**  
**780-623-2248**

### REGISTER ONLINE

**Visit our website to register:**  
**Ines.ca**

## Program

Using vertical non-permanent surfaces, visible random groupings, and great questions, math can be changed from a boring subject to one where we have debate, discussion and disagreement. At the end of this session, you will learn: how to ask open-ended questions, answer a question with another question and provide parallel tasks to promote learning to the edges of the classroom.

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

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## Presenters

### Dave Martin

Dave Martin has a Master of Mathematics, a Bachelor's degree in Education, and most importantly a Love for Learning. Throughout his career, he has challenged many traditional educational practices such as homework,

tests, and even grading. Currently as a Division Math/Science Lead Teacher, Dave has the opportunity to learn with teachers, and students, from Pre K - Grade 12. You will find Dave tinkering with code, playing with mathematics, or counting by prime numbers.

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## Registration Notes

Registration includes a continental breakfast and lunch.