

Differentiating Math Assessment in the Grade 7-12 Classroom



PRESENTED BY

Dave Martin



SERIES SESSIONS

Date	Time
November 02, 2018	9:00 AM - 3:30 PM



LOCATION

St. Leo Centre - 6220 Lakeview Drive SW

FEE

\$50.00

QUESTIONS?

Contact Us: crc-register@arpdc.ab.ca 403-291-0967

REGISTER ONLINE

Visit our website to register: crcpd.ab.ca

Program

TARGET AUDIENCE: GRADES 7-12 TEACHERS, LEARNING COACHES AND MATH COACHES ARE ENCOURAGED TO ATTEND

Moving away from a "homework, quiz, and test" model and towards as an "outcome-based" model, allows us to have different conversations around assessment in mathematics to ensure mastery learning is still occurring. Hattie's research in, "Visible Learning for Mathematics" shows the impactful effect size of teacher clarity at 0.75. Teacher Clarity starts with picking essential outcomes and then determining "What does success look like?", we can move to an assessment model where learning, not grades, is the focus of every assessment. We will also discuss redos, retakes, and how to deal with these, and other common, issues. Bring your assessment questions and join us for an interactive day where you will leave with practical ideas to try in your educational setting.

Dave is joining us again on March 20 to share about Visualization in grades 7-12 Math, come and join us for round 2!

This learning opportunity is being offered through curriculum implementation funding from Alberta Education.

Presenters

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.

Registration Notes

Participants are requested to bring a digital device with them to the session.



Providing Quality Professional Learning
Opportunities to K-12 Education Staff