

Visualizing Algebra Grade 10-12 (Part 2)



PRESENTED BY

Rosalind Carson

SERIES SESSIONS

Date	Time
May 03, 2017	4:30 PM - 7:30 PM



LOCATION

St. Paul Centre - 124-24 Ave. NE

FEE

\$50.00

QUESTIONS?

Contact Us:

crc-register@arpc.ab.ca
403-291-0967

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Program

GRADE 10-12 MATHEMATICS TEACHERS ARE ENCOURAGED TO ATTEND.

This session will be looking further into physical models for solving algebraic puzzles involving linear, quadratic, cubic and quartic equations. Visualization one of the 7 Mathematical Processes in our Program of Studies and is useful for most of the specific outcomes in the Math 10-12 Program of Studies. You are invited to come and explore more of the visual/spatial realm of algebra for high school mathematics. Join us for part 2 – because there is not enough time in one session to explore it all!

Please note that if you did not attend part 1 last year, you are still very welcome to join in on part 2.

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

Presenters

Rosalind Carson

has a B.Ed. in Secondary Mathematics, B. Sc. In Mathematics, and a M. Sc. In Curriculum, Teaching and Learning Mathematics. Rosalind started her career as a High School Mathematics teacher, followed by a leadership role developing and facilitation professional development for secondary mathematics and science teachers. She is now an independent mathematics consultant for Mobius Connections. The key focus for all of her mathematics education work has been to develop and share creative and constructive mathematics activities.



Providing Quality Professional Learning
Opportunities to K-12 Education Staff