

Creating Outcome-Based Assessments through Blueprinting - Grade 12, Math 30-1



PRESENTED BY

Sherry Sanatkaran



SERIES SESSIONS

Date	Time
March 03, 2017	9:00 AM - 12:00 PM



LOCATION

St. Paul Centre 124-24 Ave. NE

FEE

\$15.00

OUESTIONS?

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

REGISTER ONLINE

Visit our website to register: crcpd.ab.ca

Program

AUDIENCE: HIGH SCHOOL MATH TEACHERS ARE ENCOURAGED TO ATTEND.

If you are teaching Math 30-1 and are eager to improve your assessment practices and interested in closing the gaps between the school awarded marks and the diploma results, join our hands-on workshop on how to create outcome-based assessments through Blueprinting. Participants will be introduced to the interactive approach of assessment planning and will practice how to create purposeful assessments which not only meet the curriculum speci c outcomes but also act as feedback loops for both students and teachers.

We will discuss the benefits of blueprinting in your assessment practices while addressing the following questions: What is blueprinting, Why blueprinting, Whom does it help, and How does it help.

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

Presenters

Sherry Sanatkaran

I am a teacher and an educator, and like all my colleagues in education I strive to share the experiences with our community members.

I have been working in different educational organizations as a trainer, instructor, consultant, and team-lead since 1999. Teaching at post-secondary institutions, MRU and U of C, and witnessing our students' daily struggles with fundamental mathematical principals has been the major in uence in shifting my career to teach mathematics at high school level. Currently I am one of the two Mathematics team lead at Chinook Learning Services. We strive in providing educational resources to support our math team, focusing on two major areas for 2016-2017: 1-Blueprinting summative assessment. 2- Task design and creating practical learner- centred formative assessment activities.



Providing Quality Professional Learning Opportunities to K-12 Education Staff