

# GET SMARTER WITH MATH K-3

# GET SMARTER WITH MATH 4-6

FOIP Release: By submission of this form, I understand that my name will be included in a closed participants' group list, as compiled by SAPDC and made available to the presenter(s) and/or the participants of this workshop.

**"How do we measure up?"** All registrants will receive a Feedback Form by email within the week following the session. We thank you in advance for taking the time to complete this brief survey as future learning opportunities are based on your input.

Participants pre-register and pre-pay using cheque or credit card. Fees **MUST** be paid prior to the advertised start date. Notification of withdrawal must be received in writing by SAPDC offices seven (7) working days prior to the start of the program to receive a refund. For complete details regarding our new registration and cancellation policy, please visit our website at [www.sapdc.ca](http://www.sapdc.ca)

## SAPDC

B313, 1701 – 5<sup>th</sup> Ave S  
Lethbridge, AB T1J 0W4  
Ph: 403-381-5580  
Fax: 403-381-5709  
[register@sapdc.ab.ca](mailto:register@sapdc.ab.ca)

**Date:** Grades K – 3 – March 26 – Medicine Hat  
March 28 – Lethbridge  
Grades 4 – 6 – March 27 – Medicine Hat  
March 29 – Lethbridge

**Time:** 8:45am – 3:30pm  
**Location:** Lethbridge Site – TBA  
Medicine Hat Site TBA

**Cost:** \$40 includes lunch and refreshments

Please visit our Website at [www.sapdc.ca](http://www.sapdc.ca) to register!

Using the SMART Board opens up a whole new world of possibilities in Math! This hands-on session will explore engaging, interactive numeracy based Notebook activities, then give you the time and support you need to build your own. We'll look at ideas to use when teaching number, patterns, data, shape and space. We'll also share lots of practical and creative ideas for:

- Numeracy activities based on the work of Catherine Twomey Fosnot, John Van de Walle, Marian Small, Trevor Calkins and others
- Building automaticity with basic facts
- Power of 10 materials and activities for the SMART Board
- Using personal strategies in problem solving
- Inquiry-based learning in the Mathematics classroom
- Mental math activities
- Examples for developing conceptual understanding
- Interactive websites
- Integrating the Document Camera
- Using SMART Response Systems (clickers)
- Curriculum mapping process

Since you'll be building and sharing activities, come prepared with an idea, your resources and a removable flash drive.

**Kelli Holden** has 20 years of classroom teaching experience and has always had a keen interest in using technology to bring curriculum to life for her students. She's been a Technology Integration Facilitator, a Telus 2Learn lead teacher and a recipient of a SMARTer Kids Foundation Innovation Use of Technology award.