

## Building Thinking Classrooms Online Series



PRESENTED BY

**Kyle Webb**



SERIES SESSIONS

Date	Time
October 20, 2025	4:30 PM - 7:30 PM
November 12, 2025	4:30 PM - 7:30 PM
December 11, 2025	4:30 PM - 7:30 PM



LOCATION

**Zoom Online Meeting - Zoom**

**FEE**

**\$175.00**

**QUESTIONS?**

**Contact Us:**

[403-381-5580](tel:403-381-5580)

**REGISTER ONLINE**

Visit our website to register:

[south.aplc.ca](https://south.aplc.ca)

### Learning Opportunity

#### Series Overview:

For too long, classrooms have operated under industrial-age norms, often sidelining genuine student thinking in favour of mimicking. This series delves into over 15 years of research, revealing practical practices to transform your classroom into a vibrant space where students actively think and engage. All sessions will draw extensively from the insights and practices detailed in the Building Thinking Classrooms books for grades K-12, from the book that started it all to the two new task books: *Mathematics Tasks for the Thinking Classroom, K-5* and the forthcoming *Grades 6-12* edition (expected October 2025).

#### Session 1: Experience the Thinking Classroom Firsthand

Step into the role of a student to experience the core practices of a Thinking Classroom firsthand. Following the experience, we'll unpack the key teacher moves used to demonstrate how these practices effectively elicit and nurture student thinking from day one.

#### Session 2: Weaving Thinking Classroom Practices into Curriculum

Discover how to seamlessly weave Thinking Classroom practices into your daily curriculum. We'll explore practical approaches for teaching content effectively while fostering deep student engagement and understanding.

#### Session 3: Cultivating Student Responsibility in Thinking Classrooms

This session focuses on key practices from the Building Thinking Classroom framework designed to empower students. Learn how to foster true student responsibility and ownership for their learning, and transform collective classroom discoveries into individual student mastery.

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## Presenters

### Kyle Webb

Kyle Webb (he/him) is a dedicated Mathematics Learning Consultant based in Regina, Saskatchewan with a passion for transforming mathematics education. Never satisfied with the status quo, he continuously seeks to improve educational practices, explore innovation, and connect with others to enhance student learning.

Kyle serves as a catalyst for change in mathematics classrooms. With experience teaching grades 6 through 12 and holding a Master's degree in Educational Technology and Instructional Design, he has spearheaded the successful implementation of Building Thinking Classrooms and played a pivotal role in integrating outcomes-based reporting within his school division. His approach extends far beyond theory, as he has directly supported the implementation of Thinking Classrooms with hundreds of teachers, equipping them with the tools and strategies needed to transform their teaching practices. Kyle's methods not only ignite the curiosity of students but also inspire fellow educators to reimagine their pedagogical strategies.

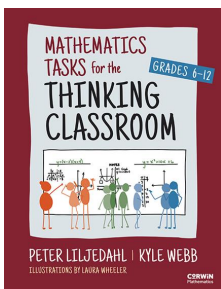
In addition to delivering Building Thinking Classrooms workshops, Kyle has engaged broader audiences of teachers and educational leaders at various conferences, sharing his unique experiences and insights on Thinking Classrooms, teaching math, and assessment. He also hosts and produces the Think Thank Thunk podcast, where he explores BTC and extends its reach to a global audience. Committed to ongoing professional development, Kyle's unwavering dedication to advancing mathematics education continues to shape the future of learning in Saskatchewan and beyond.

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## Registration Notes

Note: You can register for sessions individually or as a series.

Pre-order [Mathematics Tasks for the Thinking Classroom, Grades 6-12](#), co-authored by Kyle Webb.



All times are in Mountain Time

For residents outside of Canada, please register and pay by credit card ONLY.

Session will be recorded and available for 30 days.



Supporting every educator  
in every classroom