



PROFESSIONAL LEARNING

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MONTHLY NEWSLETTER NOVEMBER 2023

COMING UP

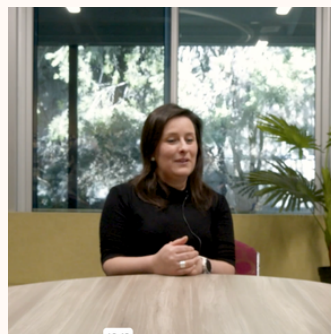
CONFERENCE



Early Bird tickets are now on sale for our Annual Learning Labs Conference at UWCSEA Singapore, March 2024!

PURCHASE

THE LEARNING LOUNGE



Episode 5 explores the Development of The CBI Mathematics Project and why Concept-Based is the ideal approach.

WATCH NOW

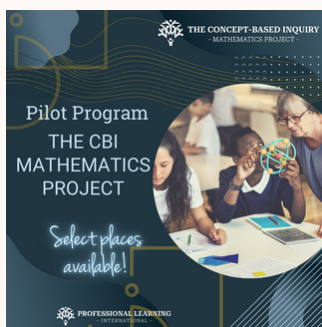
MASTERCLASS



Our FREE monthly masterclass will be on November 9 hosted by Nyssa Brown.

REGISTER

MATHS SUMMIT



Register now for The CBI Mathematics Summit NOVEMBER 18.

REGISTER

ARTS COURSE



Discovering Concept-Based Arts starts on January 22. Early Bird pricing now.

REGISTER

INSTITUTE



Applications for the 2024 CBI Trainer Certification Institute are now open.

APPLY NOW

November /December Events

NOVEMBER MASTERCLASS

November 9. 17:00 PM UTC.

THE CBI MATHEMATICS PROJECT Pilot Program

Applications OPEN. There are only 63 places left.

ERICKSON & LANNING CBCI TRAINER CERTIFICATION INSTITUTE

Applications are now open.

MATHS SUMMIT

Save the Date NOV 18.

ANNUAL LEARNING LABS CONFERENCE

21-24 March, 2024

UWCSEA Singapore - Early Bird

Tickets on sale NOW.



A Message from Rachel

The first week of November has been a busy one for me, with workshops in Shenzhen, Hong Kong, and Mumbai. It has been wonderful to connect with so many new people and to see their excitement over implementing new strategies in their classrooms.

Looking ahead to the first part of 2024, I will visit Asia, Australia, and the United States in February and March. If you are interested in booking an in-school workshop, please reach out as soon as possible. We are also confirming seminars for the 2024-2025 school year.

Rachel

Have you purchased your tickets yet?

Our **Annual CBI Learning Labs Conference** is happening at UWCSEA Singapore from 21-24th March 2024!

Early Bird pricing is available now - be sure to claim your discount and get your tickets booked.

Institute graduates - have you submitted your presenter proposals? You have until November 15. Please reach out if you have any questions at all.

This **month's masterclass** is especially for the Arts educators!

Join Nyssa Brown on November 9, to learn about the relationship between skills and understanding in the arts.

Through an interactive and facilitated process, you will learn to use skills as the foundation for conceptual understanding in arts classrooms - all while keeping active and interactive artmaking at the center of your classroom learning.

On November 18, join us for an extraordinary online event, **The CBI Mathematics Summit**, and embark on a transformative journey in mathematics education.

Discover the power of Concept-Based Inquiry, gain valuable insights from renowned experts, and connect with a community of passionate educators.

When we shift our focus from rote learning procedures to teaching for understanding, we build students' confidence.

If you, or your school or organization, are considering a move to a complete, all-inclusive Concept-Based Mathematics curriculum, you will want to be part of this groundbreaking event!

And don't forget, **Institute applications** are open - apply before January 30 and you will receive FREE registration into the **Inquiry course in Feb.** Valued at €850.

Transforming education starts with you...

REGISTER NOW FOR OUR
NOVEMBER MASTERCLASS



**Conceptual Arts Learning:
A 3-Step Planning Process to Transform Skills into
Understandings**

Our FREE Masterclass this month will be hosted by Nyssa Brown on **November 9 at 5.00 PM UTC.**

This Masterclass is for all arts teachers, learning leaders, and interdisciplinary collaborators.

This 60-minute class will explore:

- Why arts teachers need to teach to conceptual understandings - not just skills - if we want students to take their learning with them long-term
- What is the relationship between skills and conceptual understanding
- How we can take any skill and turn it into a transferable understanding

REGISTER NOW!



2024-2025

THE ERICKSON AND LANNING CBCI TRAINER CERTIFICATION

BEGINNING ON AUGUST 17TH, 2024

As a certified Erickson and Lanning Concept-Based Curriculum and Instruction (CBCI) Trainer, the opportunities for growth are endless, as are the ways in which you can integrate the certification into your specific career focus.

Whether you plan to lead workshops, coach teachers or utilise the learning in your classroom, by joining an expanding group of thought leaders, focused on transforming education, together... we can change the world.

The Erickson and Lanning CBCI Trainer Certification is a nine-month online program designed to:

- Develop a deep understanding of Concept-Based Curriculum and Instruction so that you are able to fluently and confidently explain the principles to others.
- Provide you with practice crafting clear generalizations, or conceptual understandings, so you can confidently lead curriculum design.
- Create opportunities to coach others to write generalizations beyond your area of expertise so you can support both the high school math teachers AND the kindergarten team.
- Deconstruct lessons so that you can design your own learning experiences that empower students to think conceptually.
- Provide you with a bank of resources to create a coherent and logical presentation suited to the needs of your particular audience.



APPLICATIONS ARE NOW
OPEN FOR 2024

APPLY NOW!

to
CONCEPT-BASED
CURRICULUM
and
INSTRUCTION
TO BRING CONTENT AND PROCESS TOGETHER

H. Lynn Erickson
Lois A. Lanning
Foreword by
William K. Kamei

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THE CONCEPT-BASED INQUIRY

- MATHEMATICS PROJECT -

PILOT PROGRAM



Specifically designed for elementary teachers and schools who want to master a Concept-Based Inquiry approach to mathematics, The CBI Mathematics Project is a full, comprehensive mathematics curriculum that empowers students to become confident problem-solvers within and beyond the classroom.

Does this sound familiar:

- Your school lacks a cohesive mathematics curriculum, so you have to rely on resources you've used in the past, while your students have to bridge the gaps between different teaching approaches
- Your school ditched textbooks in favor of Concept-Based Inquiry, but now it's every teacher for themselves in the creative struggle to create engaging mathematics lessons or find resources online
- Working on your units of inquiry, you've seen the power of using questions to help students build conceptual understanding—but designing conceptual *mathematics* units still feels daunting
- Your budding mathematicians are engaged, but you still feel like their understanding is on shaky foundations, wavering every time you try to build on previous lessons
- Those lightbulb moments that pop up in class—when students really *get it*—are exciting, but you have no idea how to ensure they happen *consistently* in your mathematics classes

A complete mathematics curriculum.
Including:

Full Scope and Sequence
Learning Engagements
Strategy Talks
Stretch and Support options
Pre-assessments
Orientation and onboarding



THE PROGRAM THAT BRINGS MATHEMATICS TO LIFE



- Save yourself hours of planning—we've designed units for you so you can focus on teaching
- Help your students understand mathematics so they can retain and build on previous lessons
- Empower students to see patterns, so they can use mathematics to solve real-world problems
- Experience consistent—almost predictable—aha moments in your mathematics class

THIS IS PERFECT FOR YOU IF...

- You're passionate about Concept-Based Inquiry but don't know where to start with mathematics
- You're ready to shortcut the curriculum design process so you can focus on implementation
- You want students to understand mathematics, so they can apply their learnings in real life
- You want your students to feel confident with the mathematics foundation they need to succeed
- You wish your students would remember what they learn, so you could stop reteaching it
- You want to feel less stressed out and more confident in teaching mathematics

As a pilot educator, you'll be the first in the world to experience our revolutionary approach to mathematics!

FIND OUT MORE:
THE CBI MATHEMATICS PROJECT