



MONTHLY NEWSLETTER MAY 2024



COMING UP

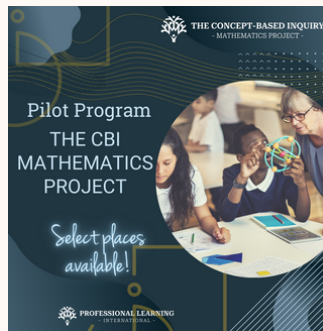
MASTERCLASS



FREE Masterclass May 22nd for anyone interested

[**REGISTER**](#)

MATHEMATICS



The CBI Mathematics Project Pilot Program has a few places left!

[**REGISTER**](#)

WORKSHOP - AUSTRALIA



Join Rachel French in Melbourne this June 6&7 for a 2-day workshop.

[**REGISTER**](#)

CBI IN ACTION KOREAN COHORT



Grace Shin will lead our 8-week course, CBI - Inquiry in Action in Korean, from June 5th.

[**REGISTER**](#)

COLLABORATIVE €1 TRIAL!



Our membership program is for ongoing support and collaboration - One month trail for €1!

[**REGISTER**](#)

COMING UP

FREE MAY MASTERCLASS

May 22nd, 7 am UTC

THE CBI MATHEMATICS PROJECT

Pilot Program

Register now for the 2024-2025 school year

WORKSHOP IN MELBOURNE

AUSTRALIA - with RACHEL FRENCH

June 6th and 7th



A Message from Rachel

Wow, May already! For many of you, that means you are rapidly approaching the end of the northern hemisphere school year and already thinking about your summer plans. It's a busy and exciting time as you wrap up your work and studies and look forward to the break.

With the winter setting in here in New Zealand, I will be escaping to Australia for a workshop in Melbourne next month. I'm looking forward to the opportunity to connect with colleagues and participate in some inspiring sessions.

In the next few weeks, I am also confirming travel plans for a trip to the USA, Europe and Middle East in August and China and Korea in November.

Rachel

It's been a wonderful, jam-packed time of learning, connecting, and extending ourselves here at PLI as we approach the end of the academic year.

This month, our Erickson and Lanning Trainer Certification Institute participants are completing their second assessments, and we are wrapping up our application period and finalizing places for next year's cohort!

As this process is occurring, we are letting everyone know that if you are still hoping to secure a place for this year, the best thing you can do is have your application submitted and ready to go so you are on the waitlist for second-round offers.

You can submit your applications here:

<https://forms.monday.com/forms/7311df6e3e74eb32ccfe8dff5b8a239?r=use1>

We greatly appreciate the feedback we've received about the value you are gaining from our monthly Masterclass series. This month's offering with Rachel French, is for all educators looking for an introductory exploration of the power of Concept-Based Inquiry.

Our esteemed colleague, Grace Shin, will also provide a Korean translation.

If you can't attend the Masterclass, we want you to know that the replay will be available for seven days afterward. This way, we ensure that nobody misses out on this valuable learning opportunity.

Those of you who wish to start The CBI Mathematics Project next year can join now, and we will extend your first-year registration through July 2025.

This offer provides ample time for teachers to explore our online course, familiarize themselves with the website, and participate in the onboarding call.

By registering early, teachers can begin planning ahead, ensuring they are fully prepared to hit the ground running in August. Joining the CBI Mathematics project now will give your school a head start in the next academic year.

Get in touch to find out more!

Transforming education starts with you...

MAY MASTERCLASS - WITH KOREAN TRANSLATION

FREE MASTERCLASS FREE MASTERCLASS FREE MASTERCLASS

The Three Biggest Misconceptions about a Concept-Based Inquiry approach

MAY 22, 2024
07:00 AM UTC

REGISTER NOW

Presented by
Grace Shin and Rachel French

PROFESSIONAL LEARNING - INTERNATIONAL

FREE MASTERCLASS FREE MASTERCLASS FREE MASTERCLASS

The Three Biggest Misconceptions about a Concept-Based Inquiry Approach

Rachel French will host our FREE masterclass on May 22 at 7:00 a.m. UTC.

This month, we are trying something a little different. Rachel French is presenting her most popular Masterclass, and Grace Shin will be leveraging an amazing Zoom feature that will allow her to provide simultaneous translation in Korean. You will have the choice of listening in English or Korean.

Rachel will reveal the three biggest misconceptions about a Concept-Based Inquiry approach—for educators who are ready to take a stand against pedagogical practices that don't make sense and advocate for students' ability to think for themselves!

REGISTER NOW!



EPIISODE 11 OF THE LEARNING LOUNGE:
LEADING CHANGE - A SCHOOLWIDE
APPROACH

In this episode, Rachel French, Manju Nair, Melissa Graham, and Eugene Low delve into school leadership and their strategic implementation of a Concept-Based Inquiry approach. Together, they explore the significant shifts in their schools that have created more rigor and intent in curriculum design and student understanding.

THE CONCEPT-BASED INQUIRY COLLABORATIVE MEMBERSHIP

- Focused professional growth
- Join a unique global community
- Collaborative thought partners
- Practical, real-time learning

**TRY IT
FOR ONLY
€1**

FIND OUT MORE HERE >>

Be part of the ONLY professional learning membership of its kind.

Join our Concept-Based Inquiry Collaborative Membership program to unlock all the resources and support you need to effectively implement Concept-Based Inquiry in your school or classroom.

As part of your membership, you will receive:

- Monthly Q&A panels with CBI Experts
- Access to our e-portal and ALL of our online courses
- Monthly subject-specific collaborative unit planning sessions
- Quarterly one-on-one coaching sessions
- A community of passionate educators just like you.

TRY NOW FOR €1!



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:

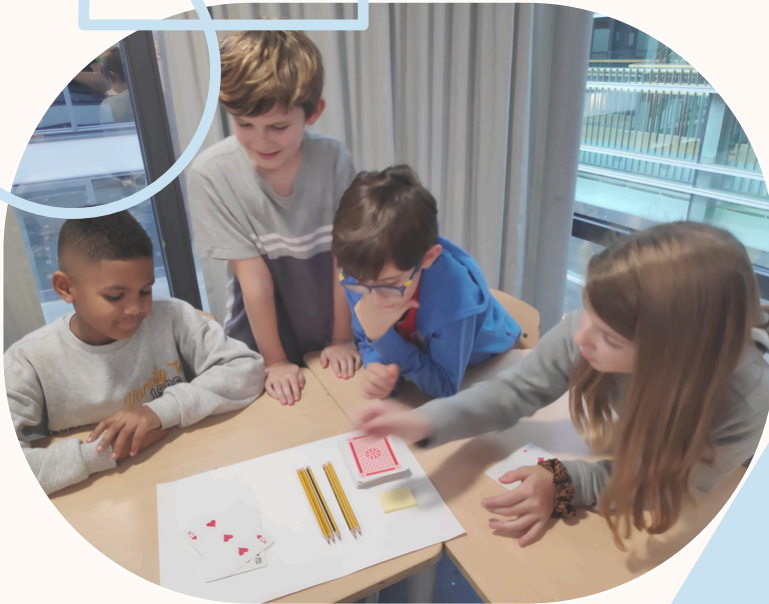
- Your school lacks a cohesive mathematics curriculum, so you have to rely on resources you've used in the past, while your students have to bridge the gaps between different teaching approaches
- Your school ditched textbooks in favor of Concept-Based Inquiry, but now it's every teacher for themselves 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](#)