

Make use of the prime period for memory and imagination development

Preparation for the future – it's never too early

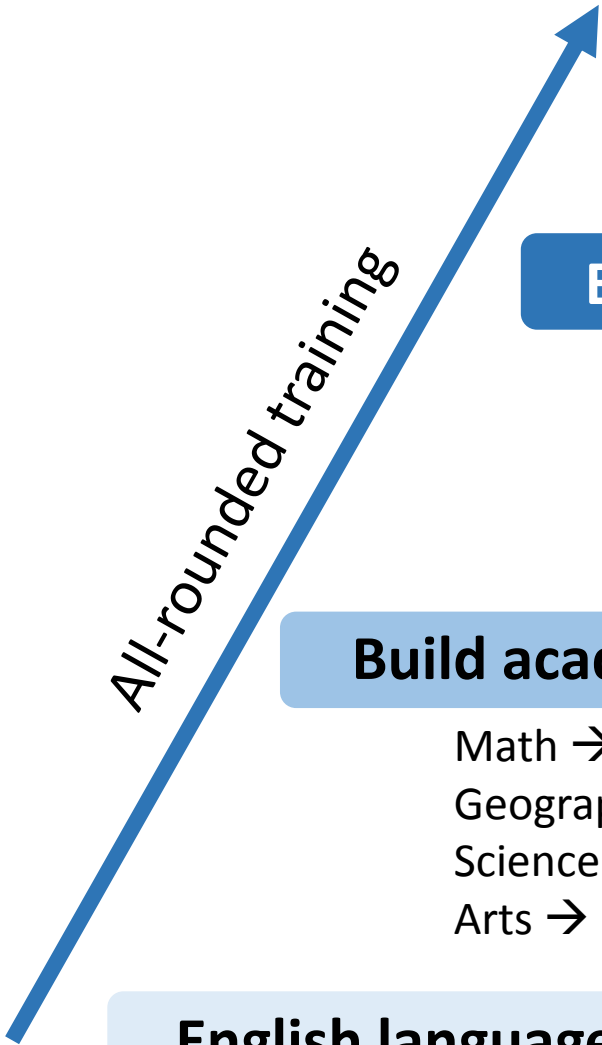
Learning enrichment at

IVY LAB
EDUCATION

www.ivylab.ca

778-63-6926





Excel and accelerate

Emotional and social development

- Courage to try new things
- Develop sense of respect
- Independent but can also work together
- Show empathy and help others

Build academic strength in all areas

- Math → logic and critical thinking
- Geography → learn about the world
- Science → spark curiosity
- Arts → embrace creativity and imagination



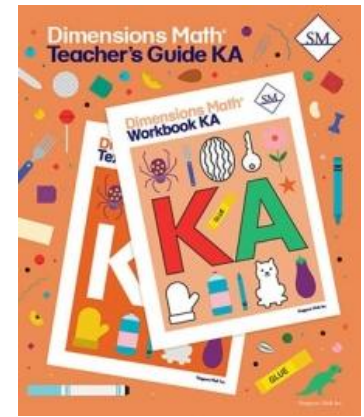
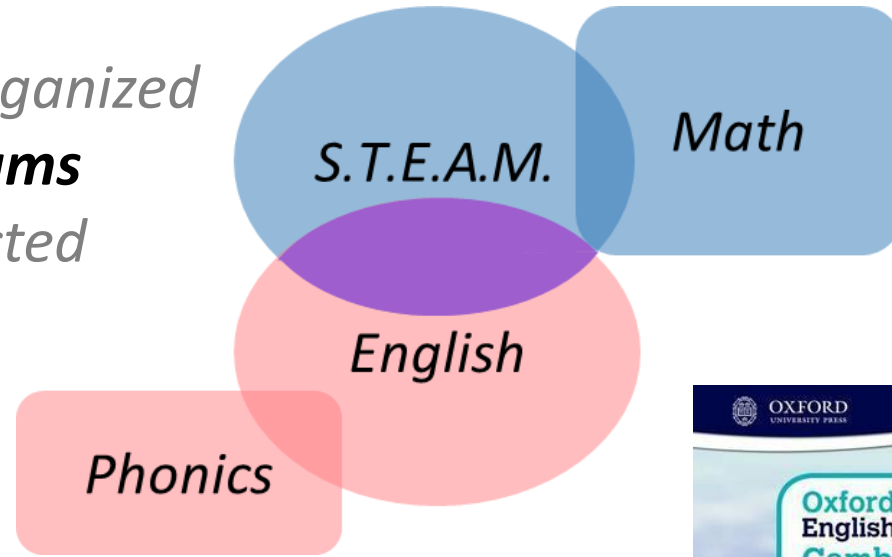
English language expression

- Vocabulary building → freely express thoughts
- Phonics training → read on your own



Step-by-step ladder to success – yes, we can!

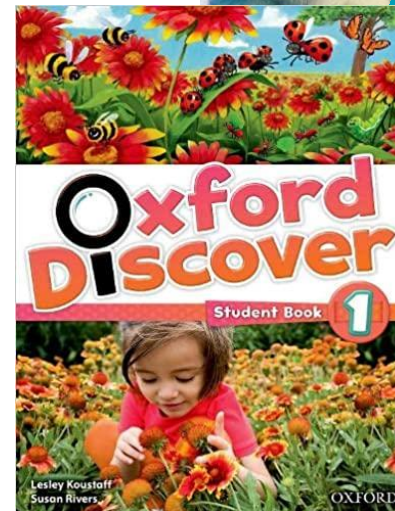
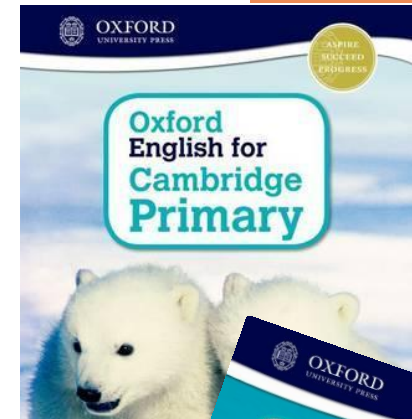
Courses at Ivy Lab are organized into **four main streams** that are interconnected



We carefully choose our teaching resources

Oxford Discover uses questions to tap into children's natural curiosity and enable them to ask their own questions, find their own answers, and explore the world around them.

This **approach to language learning and literacy**, supported by a controlled grammar and skills syllabus, helps children achieve near-native fluency in English.



Using a repertoire of well known teaching material, we develop our own curricula to enhance core academic skills



Name: _____

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Draw a **carrot**.
What color is it?
Which animals like to eat carrots?

green green
gre
triangle
triangle
triangle
orange orange or

Date: _____

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Shape of the carrot boat

How long is the carrot?

1 2 3 4 5 6 7

Circle the number Write the number Show the die

Draw the shape of the carrot slice

What color is the carrot?

orange

When will the carrot float?

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one
two
three
four

Draw the cups.
How heavy are they?
Which number is larger?

_____ spoons

Integrating everyday objects and scenarios into our lessons, students can easily make connections outside the classroom

*We take an **integrated teaching approach** to teach critical thinking and communication in different ways*



Math



Science



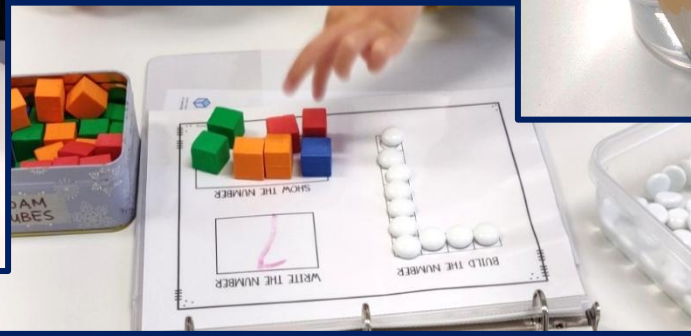
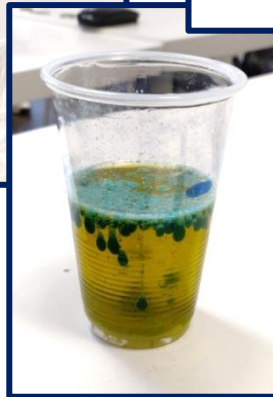
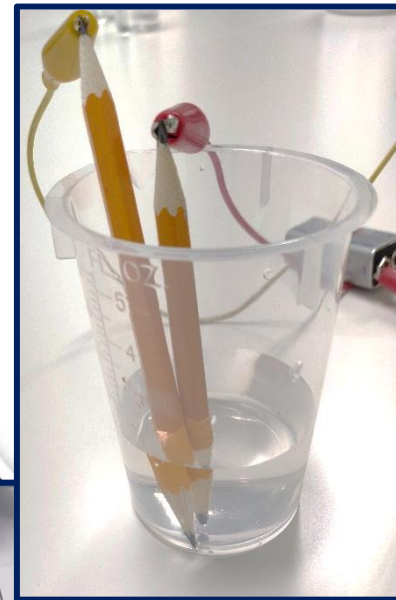
Nature



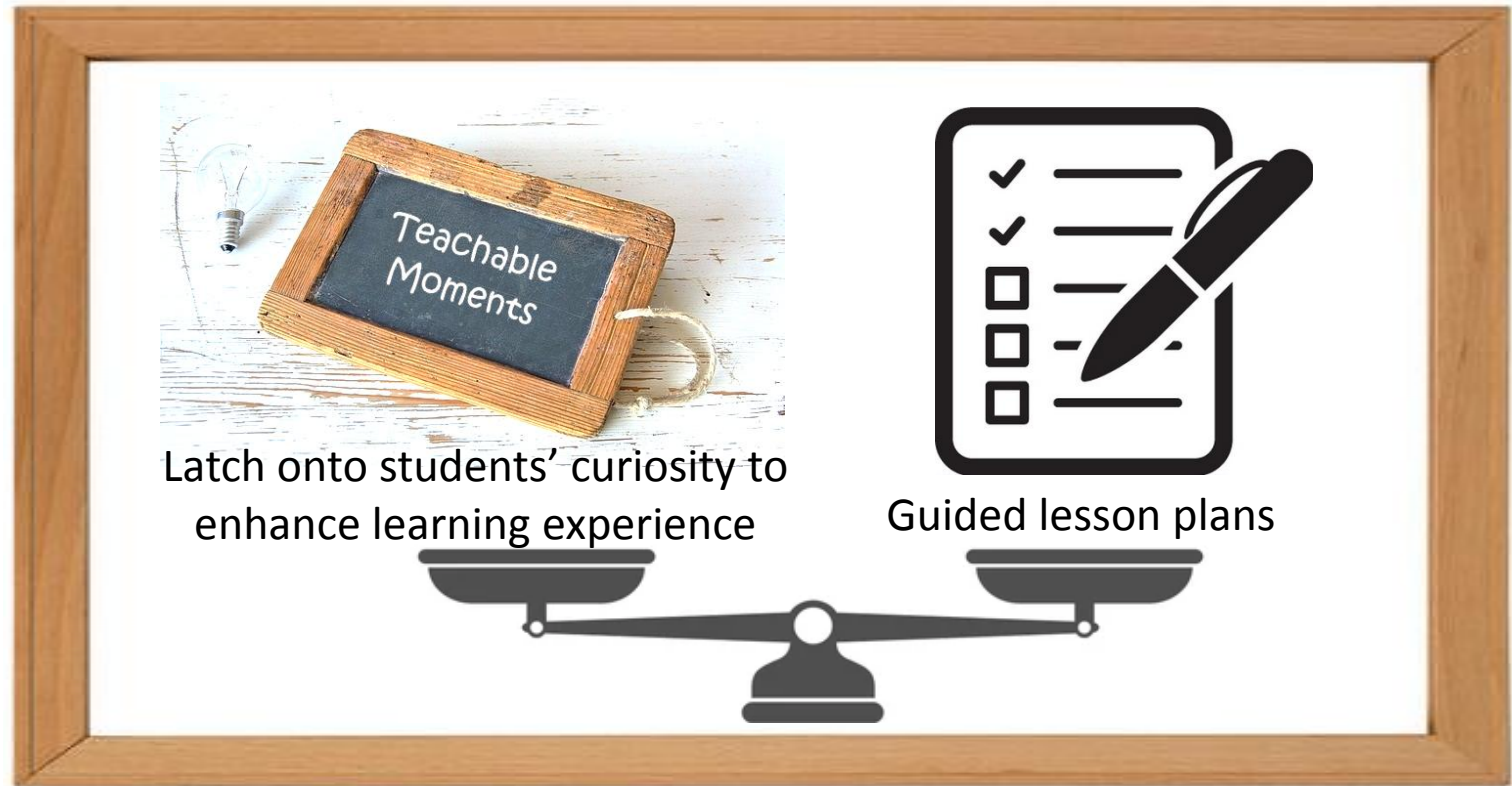
Geography



English



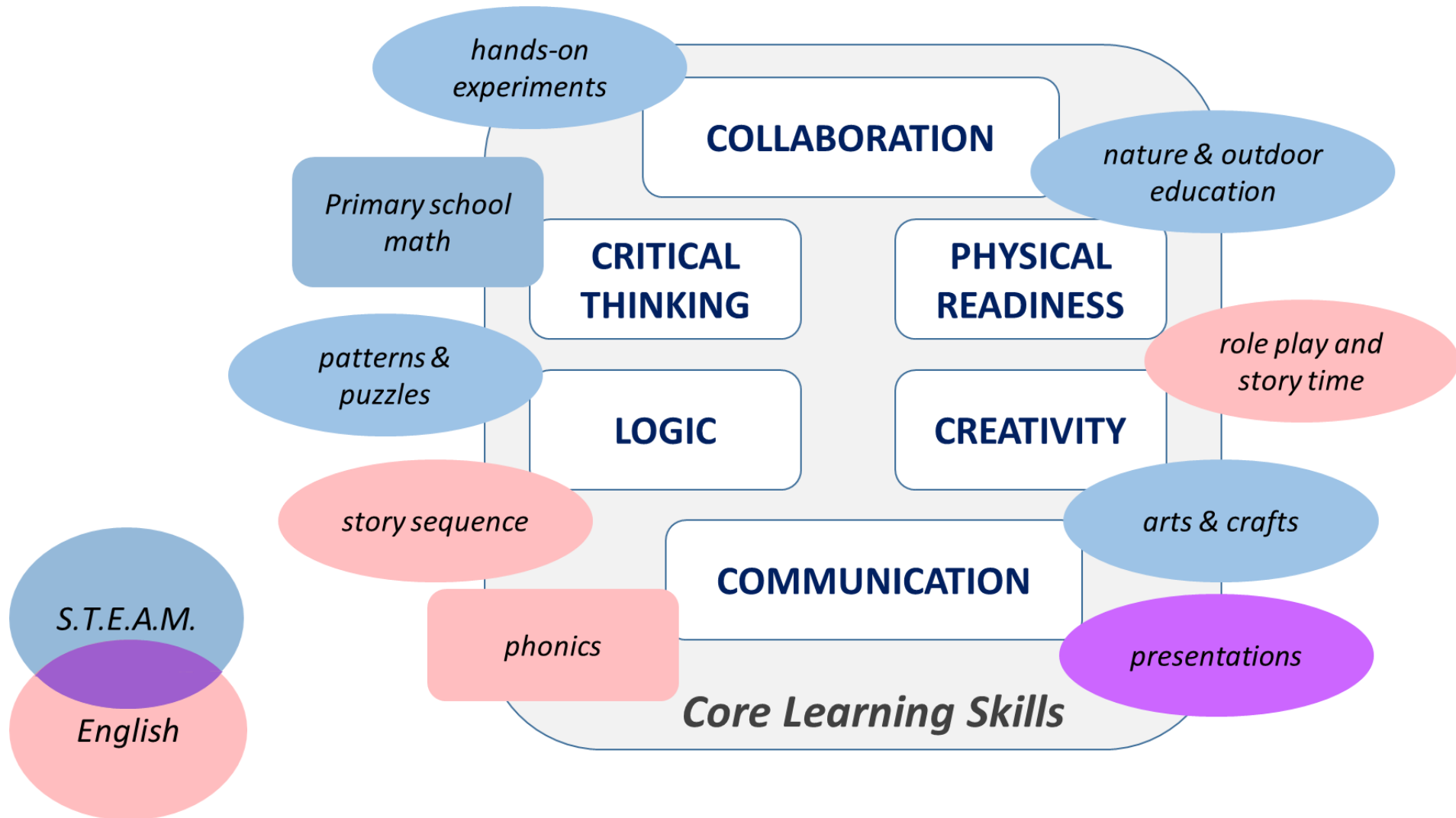
Working within an evolving framework based on the student's needs, we identify **teachable moments** to maximize learning opportunities



Our **lesson model** allows students to naturally develop critical skills



With **activity bubbles** centered around specific core learning skills, our comprehensive curriculum **accelerates** personal and social growth



In each themed S.T.E.A.M. session, we ask guiding questions and we let students ask questions

“What is going on?”

“Why is that?” *Our scientists can definitely answer that!*

The benefit of real scientists teaching S.T.E.A.M. is that we can turn any moment into a teachable moment

Because we do not only teach this way, we live this way!



Develop dexterity and fine motor skills when performing tasks

Learn opposite words and many others

Learn math concepts and skills without knowing!!

Communicate and work with peers

Learn to follow instructions and be patient, because “we have to wait for the reaction to happen.”

Our teachers are

- Patient
- Creative
- Innovative
- Engaging
- Experienced

Lessons we deliver are

- Unique
- Interactive
- High quality
- Fun and effective

We reflect, revise, revisit

We care and believe

Welcome to **IVY LAB**
EDUCATION