

Umbrella Program Excellence Team

Newsletter

Issue 8

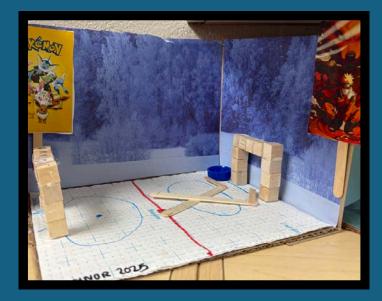
2025





Exploring Creativity
Through Miniature
Home Building

Over the past few weeks, our group has been deeply engaged in a creative and collaborative project inspired by an idea I came across on TikTok/Facebook.



The children have been designing and constructing their own miniature homes, showing incredible focus, imagination, and problemsolving skills throughout the process.

This activity has sparked rich conversations about structure, design, and storytelling, as each child brings their unique vision to life. It's been wonderful to see them take ownership of their creations, work together, and express themselves in such meaningful ways.

We're excited to continue supporting

We're excited to continue supporting this exploration and see where their ideas take them next!



'Play is our brain's favourite way of learning'

Diane Ackerman.











TEMPLEMEAD BACK PRESCHOOL ROOM



Templemead has taken water play to the next level by thoughtfully combining it with blocks, natural materials, and paint to spark rich, open-ended exploration. Children are invited to pour, mix, build, and create using wood, stones, coloured water, and other textured elements—transforming traditional water play into a multisensory, inquiry-driven experience.



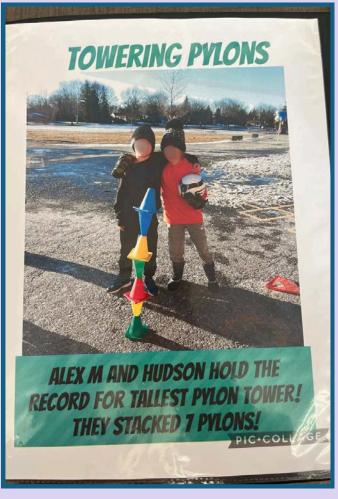


March Break





Buchanan Park



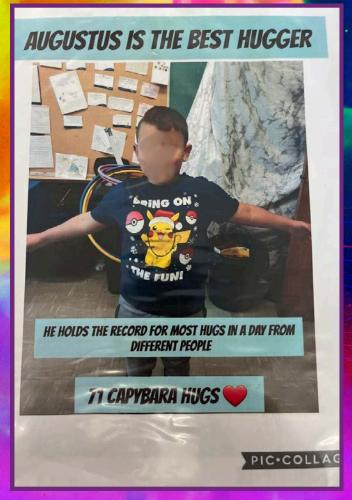
Throughout the school year, the children have been deeply engaged in creating their very own "World Records"—a longterm project that has sparked enthusiasm, creativity, and a true sense of ownership. From the tallest block tower to the longest hopscotch path, each record is imagined, attempted, and celebrated by the children themselves.

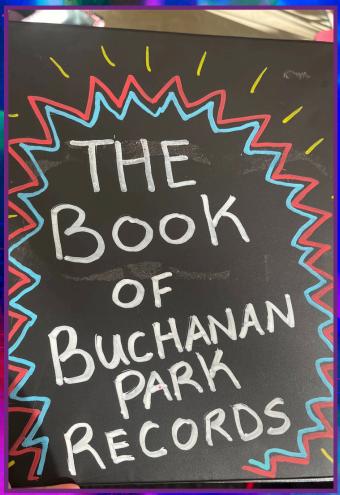












Pedagogical Documentation Shannen K - Preschool Room



Process art

An approach that emphasizes on the exploration of materials and the creative journey over the creation of the finished product

made a new color! Nathan

m gonna squeeze lot and a little.Xavier



Nathan mixing the differentcolored glue using a paintbrush



authors, protagonists and artists: children aged 2.6 to 4 Aleezah, Ayra, Braden, Damon, Nathan, Ryan, Xavier, educators: Kaye and Onessa

The flowerbed





I'm gluing beside Damon! Ryan

One piece at a time! Braden

Look! I'm making a tall tree! Aleezah

No, we are making a flowerbed. Ayra



W DOES THIS SUPPORT THE FOUR FOUNDATIONS OF LEARNING?







Glue

Glue is always accessible in our creative arts space, for big projects like our glue table and for individual art creations

Pedagogical Documentation Inspired by NAREA

Pedagogical documentation goes beyond displaying children's work—it is a collaborative process of making learning visible. Through careful observation, reflection, and interpretation, educators collect and share traces of children's thinking, dialogue, and creativity.

Aerial Scuplting The hanging garden

Preschool Room - Umbrella Family Shannen Koostachin



Digital environment

Videos of wildflowers in nature are projected onto walls, ceiling, and floor, and towards the aerial sculpture, making it look like it is floating and with the images projected. It casts shadows of the masterpiece to the wall, creating a layer of black and white image.

authors, protagonists and artists: children aged 2.11 to 4 Adrianna, Ayra, Damon, Ethan, Levi, Ryan, Xavier educators: Kaye and Onessa



My shadow is getting bigger. Xavier



3D art in multiple perspectives

Ryan intently observing Adrianna hang the bugs from the other side of the sculpture



It's a spider web. Damon
Can I put the spiders? Levi
It's a Pterodactyl. That's
not a bug. Ethan



Dynamic interest

While the interest started with wildflowers, the children talked about the different bugs that they see on plants. Their conversations become cues on how to extend their interest

HOW DOES THIS SUPPORT THE FOUR FOUNDATIONS OF LEARNING?





Ayra: Buzz, buzz, buzz, the bee is on the leaves! Ryan: You're funny!

Wildflowers The beginning

Preschool Room - Umbrella Family Shannen Koostachin





The wonders and curiousities

Mivaa: It's a baby plant
Aleezah: It will be growing
like a tall tree. And if it
grows like a tall tree inside,
the classroom will break. We
should bring it outside the
classroom.

Ryan: I don't think it's gonna break the classroom. I think it's gonna break the light. Aleezah: I think it's gonna break the wall.



authors and protagonists: children aged 3.6 to 4 Aleezah, Ethan, Elijah, Mivaa, Ryan educators: Kaye and Onessa





The visual interpretation



I'm gonna draw a plant like a butterfly. Mivaa



I see white things.

Maybe they are
marshmallows? Ethan



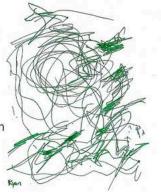
Aleezah

The use of multimedia

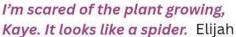




I see seeds and rocks. Aleezah



I don't see eggs. I see Spiderman! Ryan



BURDOCK Nature's velcro



Preschool Room - Umbrella Family Shannen Koostachin

authors and protagonists: children aged 3.2 to 4.1 Aleezah, Ayra, Chloe, Ethan, Elijah, and Ryan educators: Kaye and Onessa

Chloe

It makes my skin itchy when I touch it. Chloe







Use of digital tools

The handheld microscope is one of the digital tools that the children are using in the classroom to explore items from nature. They see these natural materials with their eyes and through a special lens enlarged and magnified.

I see bugs. They look like dolpins in the ocean. Elijah



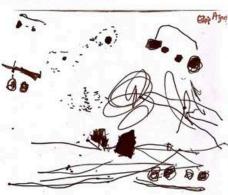


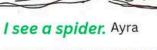


Mark-making

A striking similarity between what the children saw through the microscope and their drawings. They also catch details that adults usually do not notice.











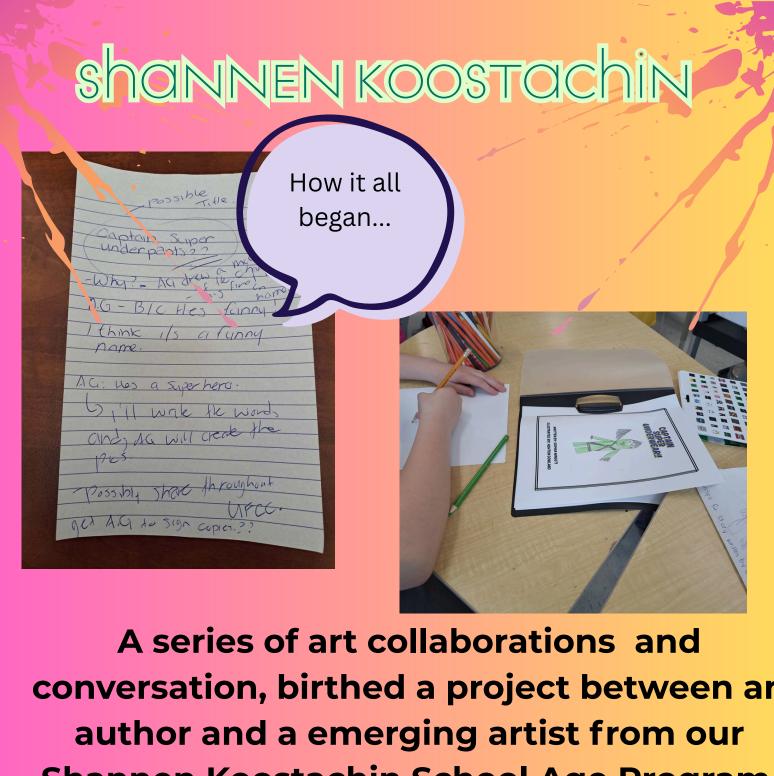
Why is it the shape of an eyebrow? Aleezah



I see orange bugs. Ryan

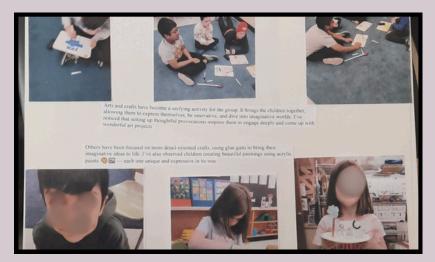






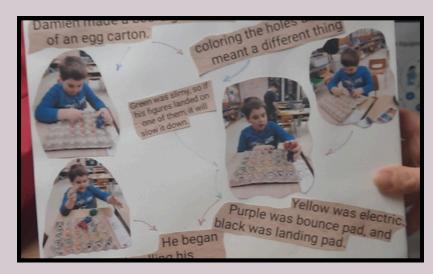
conversation, birthed a project between an Shannen Koostachin School Age Program.

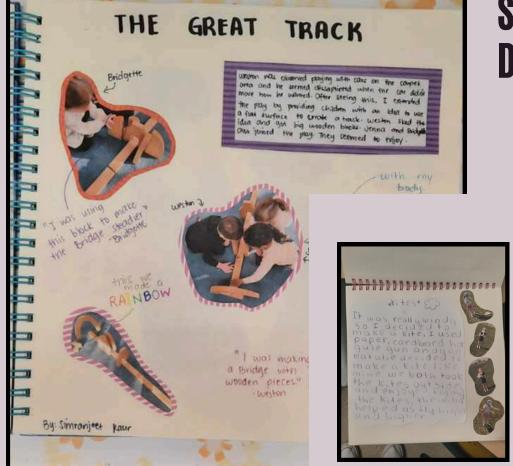




Scrapbooks as a Tool for
Documentation
Scrapbooks offer a meaningful and accessible way to document children's learning, creativity, and daily experiences. By collecting photos, artwork, observations, and children's words, educators create a visual narrative that reflects each child's unique journey.







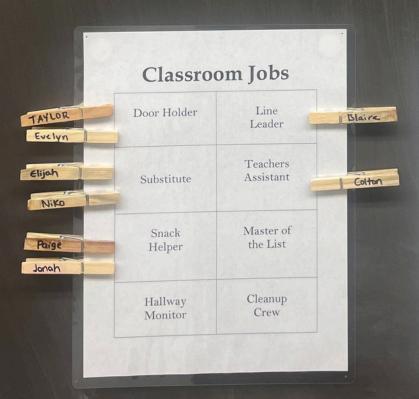
SCRAPBOOK DOCUMENTATION

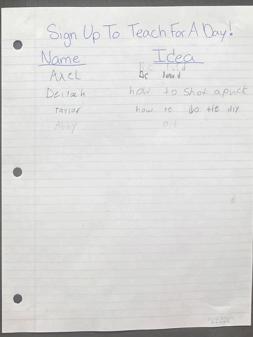


Balaclava

CLASSROOM CALENDAR AND JOBS

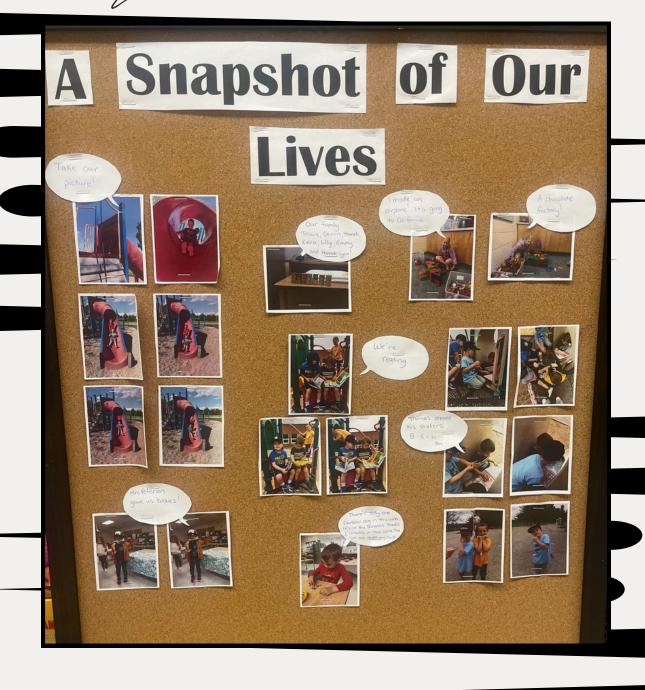
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Dean's 1 B.day	2	Bike Day 3	Hug your 4 Cat Day	Environment		Chocolate Ice Cream
	Pet Appreci	ation week .	National Checse Day	Day	Day Donut Day	Day
BFF Day ⁸ Ocean's Oxy	Donald 9 Duck Day	Tice Tea 10 Day	Making 11 Life Beautifu Day	Peanut 12 Butter Cookie Oay	Friday 13 The 13th	Bath 14 Day
Father's Day Nature and Nature and		Eat your 17 Veggies Cay Pollinator wee		19 Juneteath,	Bring Oog	
Onion 2:	B-day Pink Day		Catfish as Day	Work from 26 Home Octy	PA 27 Day Ice Cream Cake Day	೩೫
Ø.	Corvette ³⁰ Day					





Documentation

By: Palaclava



Balaclava

Child-Led Photography in Action



Empowering children to take their own photos invites them to see themselves as active participants and storytellers in their learning. Through the lens of a camera, children capture what matters most to them—moments of curiosity, friendship, and discovery. This form of documentation honours their perspective, supports autonomy, and provides authentic insight into their thinking and experiences. The resulting photos offer a powerful window into how children see and make meaning of the world around them.

Balaclava



Child-Led Photography in Action



Ray Lewis Todaler Hoem









A group of children from Mountview utilized a large box and other recyclable materials to create an RV. When asked what sparked the interest in RV's, one of the children explained that his grandparents had one and he loved the experience of being on it! That ultimately led to exciting conversation between peers and a project was birthed! Check out their flat screen TV and remote

Building an RV



The School Age Groups at Ray Lewis, found a great way to repurpose an old cart. Many afternoons were spent creating, configuring and testing out their collaborative project- a









TEMPLEMEAD RACK DESCRIPTION DOOM

BACK PRESCHOOL ROOM

Learning Through a CHILD'S LENS

Capturing Children's Voices as Documentation

Recording children's voices offers a powerful and authentic way to document their thoughts, ideas, and understandings.

By listening closely, educators gain deeper insight into children's perspectives, making their thinking visible and valued. This form of documentation affirms children as capable communicators and co-constructors of knowledge.

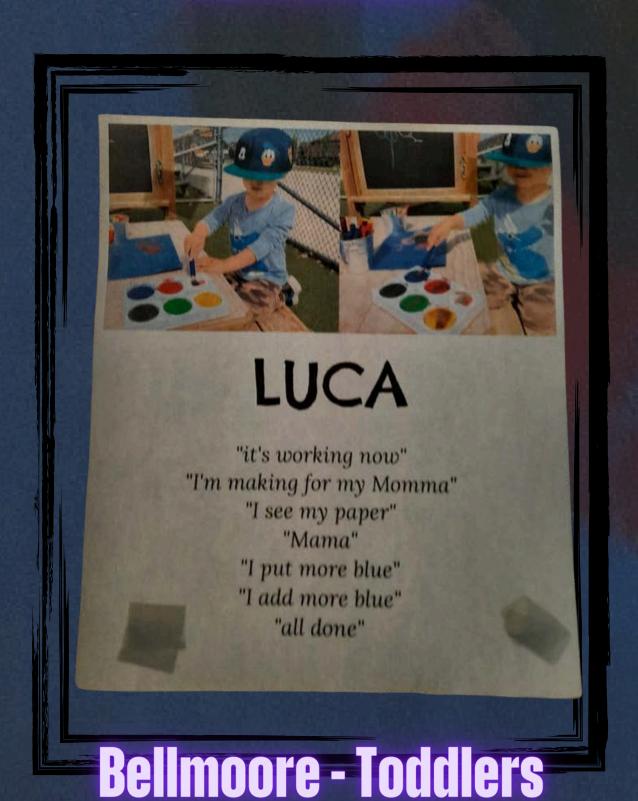


Record It, Hear It, Keep It!

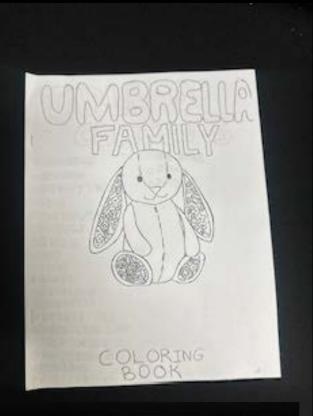
Bellmoore Toddlers

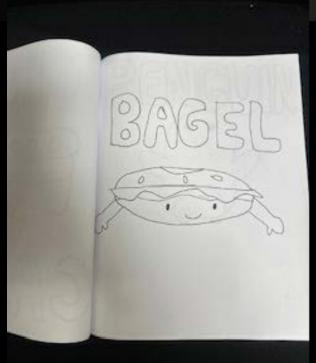


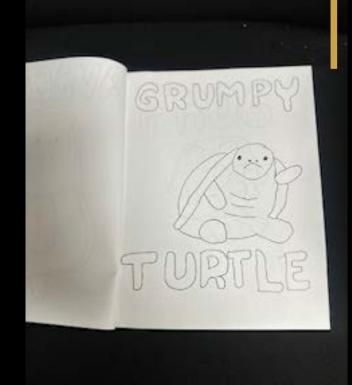
Record, Reflect, Remember



Michaelle Jean



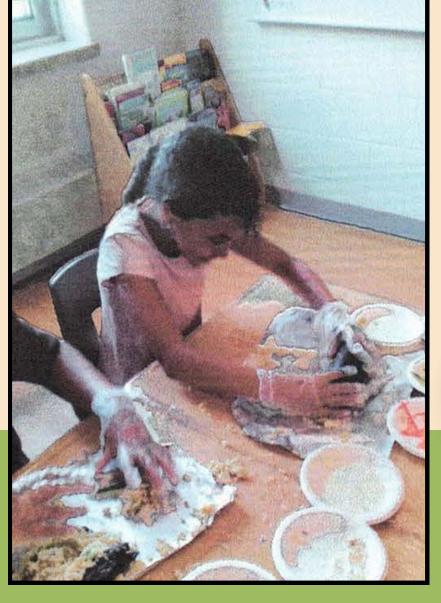




The groups Michaelle
Jean turned their
interest in colouring
pages into a program
project. Together, they
created their own
colouring book that
speaks to the unique
interests of the children
who attend







SOUTH MEADOW SCHOOL AGE



Our cooking classes have become a beloved tradition—led by the children themselves! From brainstorming recipes to preparing the ingredients, our little chefs are always whipping up something delicious.









"I got red,"
'm doing it with my hands, all the color
"Look at this, Miss Karly,"
"Nice and clean"
"it's a skadoo."
"All sticky"
"Look at my hands."
"Sticky sticky bubble gum"
Look, Miss Karly," I rubbed ll the paint in"



