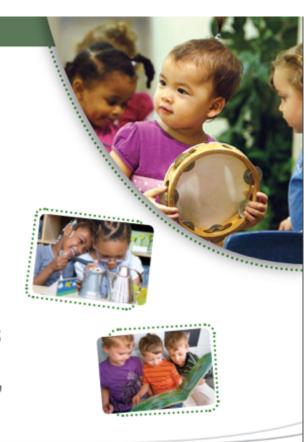


2014

How Does Learning Happen?

Ontario's Pedagogy for the Early Years

A resource about learning through relationships for those who work with young children and their families





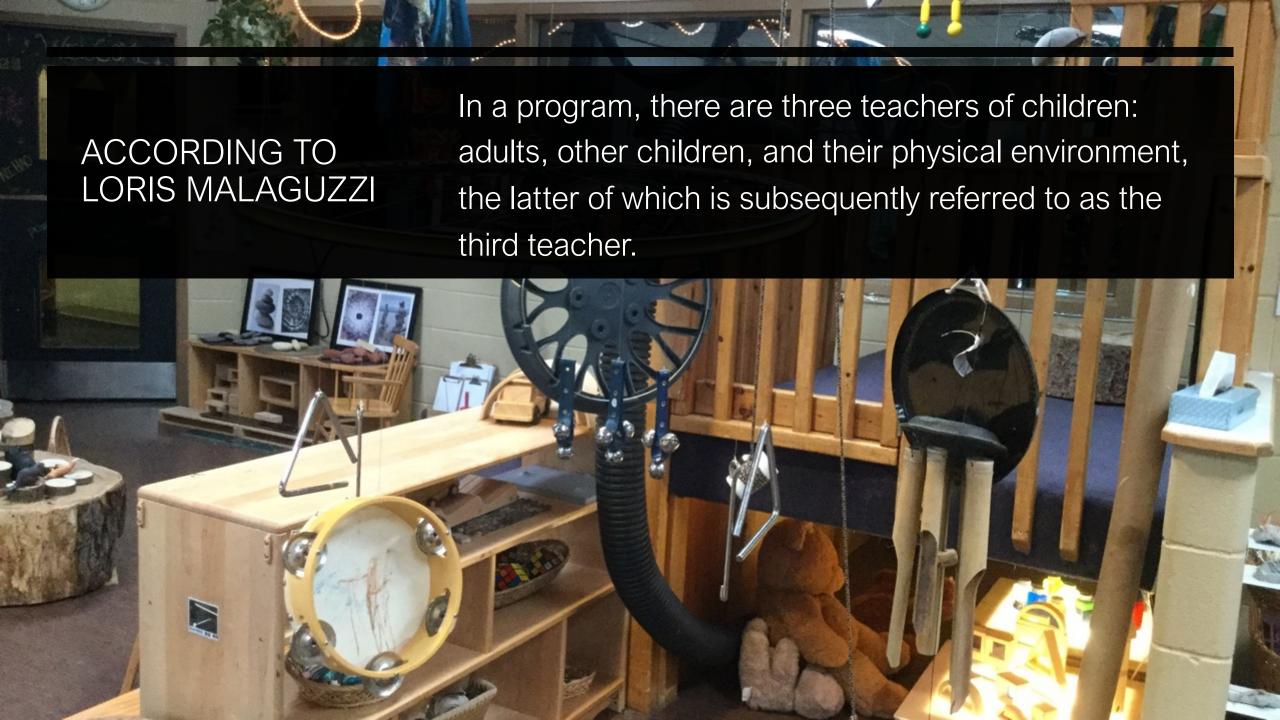
ACCORDING TO ONTARIO'S PEDAGOGY FOR THE EARLY YEARS

THE ENVIRONMENT IS THE CONTEXT IN WHICH LEARNING TAKES PLACE (P. 21).

THE ENVIRONMENT AS THE THIRD TEACHER

The principle of the environment as the third teacher comes from the educators in Reggio Emilia, Italy. It reflects the idea that the environment acts as a participant in the educational experience taking place within that environment. It involves rendering the environment a living space that actively participates in the educative process.





WHO WAS LORIS MALAGUZZI?

- A teacher, philosopher, poet and theorist.
- Devoted to early childhood education and defending the rights of all children to have quality education.
- From the northern part of Italy.
- Worked closely with the educators from the infanttoddler and preschools in Reggio Emilia.



THE VALUES AND BELIEFS OF LORIS MALAGUZZI

- Malaguzzi continuously researched, wondered and discussed theories.
- He believed in the image of children as active participants and that play is learning.
- His values and beliefs are represented in the principles of the Reggio Emilia Approach.





THE PRINCIPLES OF THE REGGIO EMILIA APPROACH

The Image of the Child

Children as active protagonists of their growth and developmental processes – children have extraordinary potential for learning and each child has the right to be respected and valued.

Participation

Participation is both a value and a strategy that defines the way in which children, educators and parents are stakeholders who belong to a community.

100 Languages

Children possess a hundred languages, which mean that they have a hundred ways of thinking and expressing themselves. A hundred languages is a metaphor of the extraordinary potentials of children.

Listening

In participated education, active listening is an ongoing process and condition for dialogue and change that raises the threshold of attention and sensitivity towards others.

Individual and Group Construction

Each child is an active constructor of knowledge, competencies and autonomies. While unique in their learning they are also learning in relationship with peers, adults, and the environment. Learning is fostered by research.

Educational Research

Shared research is an everyday priority that is made visible by the means of documentation that builds learning.

Organization

The organization of the work, the spaces and the time that children and adults spend is an important part of the Reggio Emilia educational project.

Environment, Space, Relations

The interior and exterior spaces are designed and organized to foster interaction, autonomy, explorations, curiosity and communication. These are places for children and adults to research and live together. The environment takes shape in relation to the learning experiences of the children and adults in dialogue with architecture and pedagogy.

Educational Documentation

Documentation gives value and makes visible the learning processes of the individual and the group. When documentation is revisited, reconstructed and interpreted it assumes its fullest meaning.

Professional Development

Ongoing professional development is a right and a duty of each individual and the group. Time and attention is given to make sure that it has a high priority in the educational project of Reggio Emilia.

Progettazione

The process of planning and designing teaching and learning activities takes shape without applying predefined curricula. Progettazione is a strategy that involves thought and action. It is respectful and supportive of the learning process of children and adults.

Assessment

Assessment is a process that is part of the all aspects of the scholastic life including the children's learning, the professionalism of the personnel, the organization and the quality of service that is configured as a public action of dialogue and interpretation.

ENVIRONMENT, SPACE AND RELATIONS

Interior and exterior spaces.

Designed and organized.

Fosters interaction, autonomy, explorations, curiosity and communication.

Places for children and adults to research and live together.

The environment takes shape in relation to the learning experiences of the children and adults in dialogue with architecture and pedagogy.

VISUALIZE AN ENVIRONMENT THAT ACTS AS A TEACHER. WHAT DO YOU SEE IN YOUR MIND'S EYE?











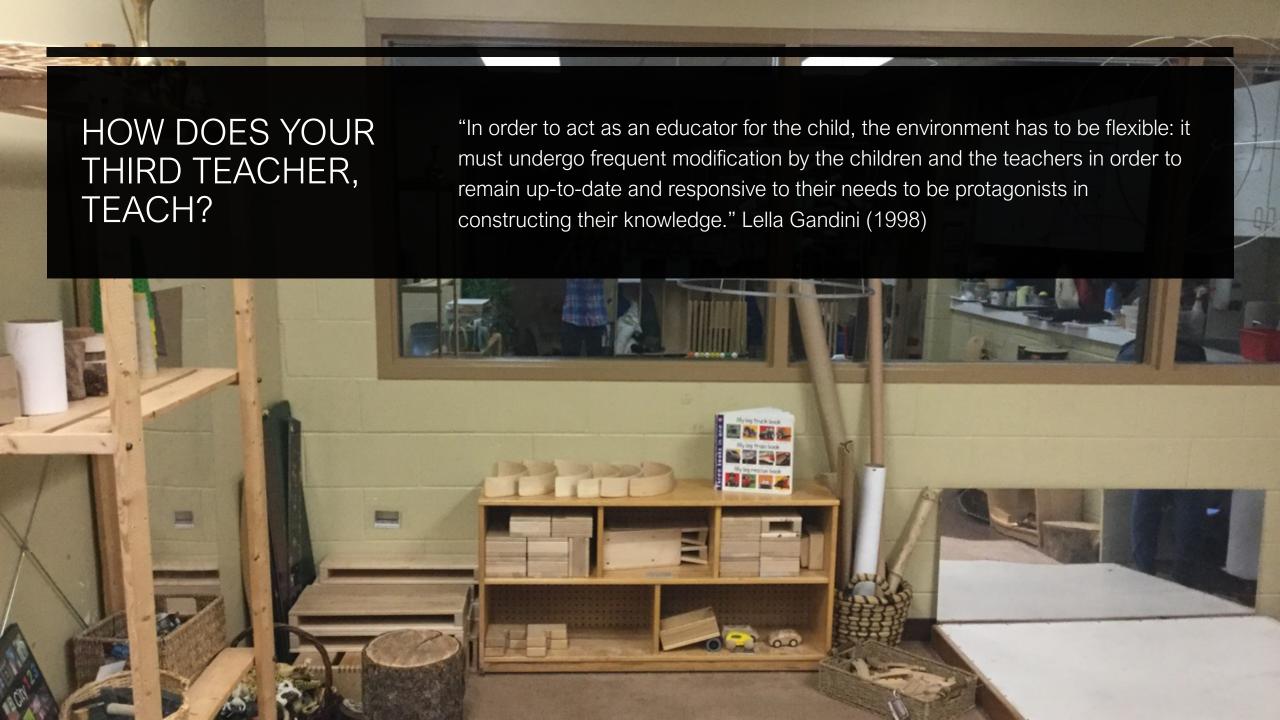
DID YOU VISUALIZE SOMETHING LIKE THIS?





HOW AND WHY IS THIS ENVIRONMENT A THIRD TEACHER?

- It values the children as capable and competent.
- It is flexible.
- It is designed.
- It is organized.
- It responds to children and adults (the first and second teachers).





- The environment
 "mirrors the ideas,
 values, attitudes, and
 cultures of those who
 use the space" (How
 Does Learning Happen?
 p. 20).
- Are your values about children and learning represented in the environment?

SPACE SPEAKS

THINK, FEEL, ACT (2013)

The Environment Is a Teacher

Written by Karyn Callaghan

Charles Sturt University

The Environment Is a Teacher

Space speaks. Architects and designers know this; young children know it too. Every day, they are reading the environments through which they navigate. The environment is a teacher. When we can read its many layers as children do, we can use it as an ally. "Beauty is the voice that calls the child to engage with the materials and elevates him to a higher level of grace and courtesy as he interacts in his environment" (Haskins,



2012, p.34). How do educators design classrooms so that they have a cohesive sensibility and rationale for decisions about the environment?

In educational discourse, the word "environment" usually refers to the physical environment, inside and outside. It will serve us well if we can expand this perception to include the context in general,

including the relationships among the people and between them and the materials, the rules, the schedule. These contexts should be co-constructed by the adults and children because the impact on everyone is tangible.

View of the Child

A starting point for critical reflection is a clear statement of how we view children. If we posted our view of the child in large letters in our classrooms, we could invite collaboration as we work to bring our practice into alignment with those stated views. It has been said that the environment should act as a kind of aquarium which reflects the ideas, ethics, attitudes and cultures of the people who live in it. This is what we are working toward ~ Loris Malaguzzi



ACCORDING TO HOW DOES LEARNING HAPPEN?

The environment "mirrors the ideas, values, attitudes, and cultures of those who use the space" (How Does Learning Happen? p. 20).

How are your values reflected in the learning environment?

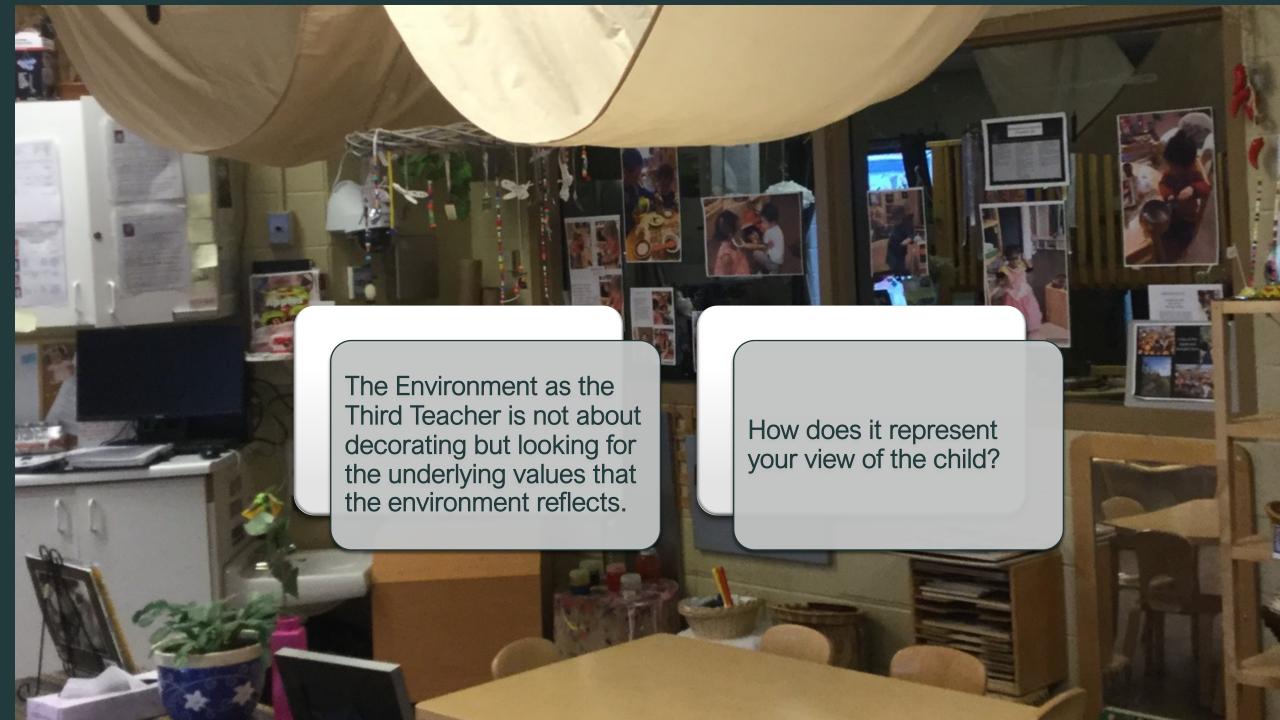


HOW DOES THIS BOOKSHELF REFLECT THE VALUES OF TEACHERS IN THE ROOM?

What is this third teacher teaching?

- Books are not valued?
- Reading is not important?
- Children do not deserve to have access to quality children's literature?
- Children do not need to learn about respecting themselves and caring for materials?

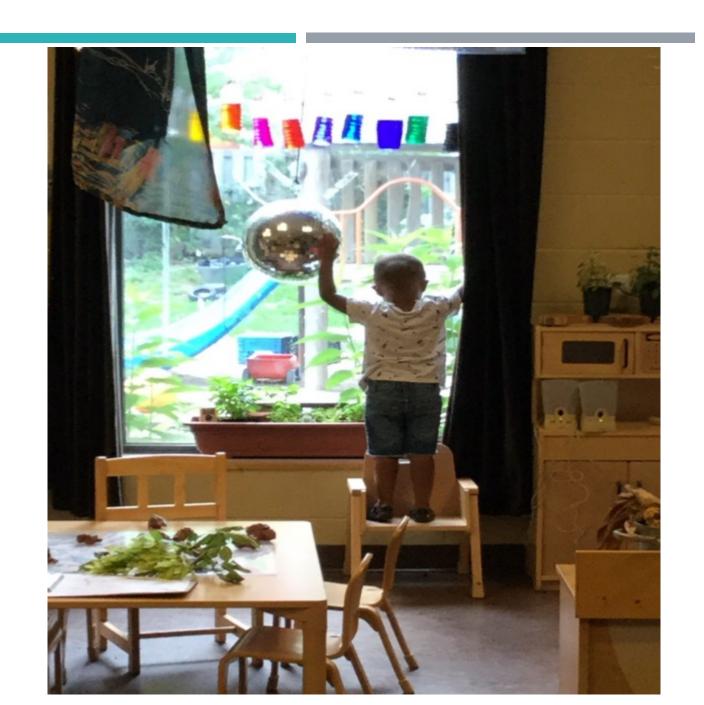




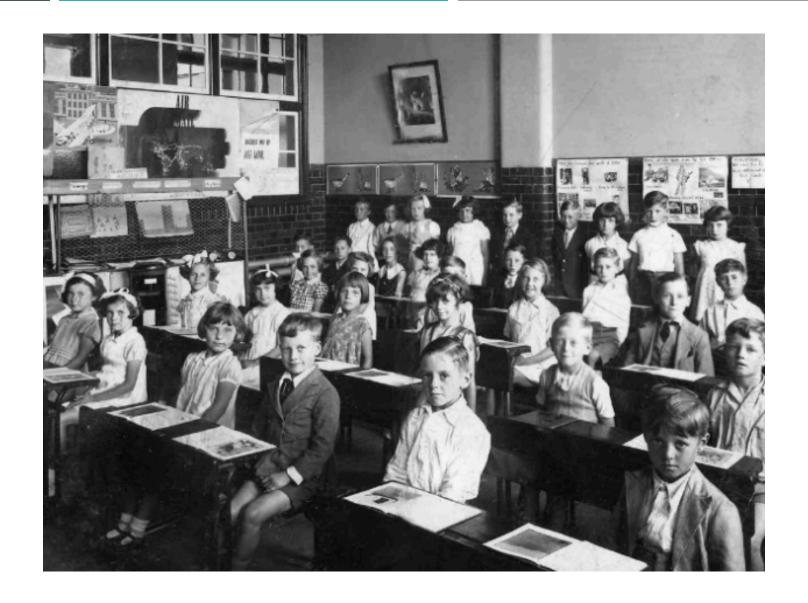
VALUES

Values = a person's judgement about what is important.

What is valued in this image?



LOOK AT THIS ENVIRONMENT – WHAT DOES IT TELL YOU ABOUT THE VALUES OF THE TEACHERS?



An environment that is crowded or cluttered may obscure the values you have in mind.

What values do you want reflected in the environment?



CONSIDER THE ELEMENTS OF LIGHT, SOUND, VISUAL CLUTTER, TEXTURE AND COLOUR

LIGHT: Use a variety of lighting sources that illuminate the natural light from windows (floor lamps, table lamps, light table, projectors, chandeliers, lights with dimmers, flashlights, prisms, glass balls).

SOUND: Create a variety of interesting listening experiences that support children's engagement with the space.

VISUAL CLUTTER: Be intentional about what you put on the walls and shelves.

TEXTURE: Provide children with different textures.

COLOUR: Use neutral colours and add accent colours. Colours can be powerful in both positive and negative ways.





HOW ARE CHILDREN REPRESENTED IN YOUR ENVIRONMENT?

Are they active participants?



CONSIDER YOUR ROLE

- Be intentional in the design of the environment both inside and outside.
- Find ways to reflect the children, educators and families in the design of the environment.
- Supply materials and experiences that reflect the interests and development of the children that will deepen their explorations.
- Provide children with relevant, real, hands-on materials.
- Provide long uninterrupted periods of time for children to explore their environment.
- Be playful! Be observant! Document!
- Nothing without joy (Loris Malaguzzi).

CONSIDER THE OUTDOOR ENVIRONMENT

Children thrive in indoor and outdoor spaces that invite them to investigate, imagine, think, create, solve problems, and make meaning from their experiences – especially when the spaces contain interesting and complex open-ended materials that can be used in many ways. In addition, when the schedule allows for long periods of uninterrupted play, with few transitions, children are calmer and more engaged. When the environment supports children's growing autonomy and independence, challenging behaviours are reduced and educators can focus more fully on observing, interacting, and extending children's learning and development in meaningful ways (How Does Learning Happen? 2014).













STAY IN TOUCH!



I love staying connected to early learning professionals!



Find me on Facebook – Diane Kashin



Find me on Twitter - @DianeKashin1



Find my Facebook pages – Technology Rich Inquiry Based, Resources to Support Child Development and the York Region Nature Collaborative



Email me at: diane.kashin@gmail.com