







"We want to know what the children think, feel, and wonder. We believe that the children will have things to tell each other and us that we have never heard before. We are always listening for a surprise and the birth of a new idea. This practice supports a mutual quest for understanding. It is a practice of searching together for new meaning. Together we become a community of seekers.

--Louise Boyd Cadwell

www.fppt.ir



### WONDER DISCOVERY EXPERIENCE







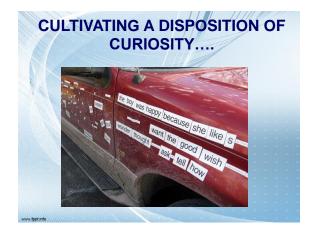
## BELIEFS... INTO PRACTICE



"What's love got to do with it? In a real sense, everything. When I bring my loves-my interests and passionsinto the classroom I am able to convey a genuine enthusiasm for the topic at hand. This enthusiasm is the elixir that turns ordinary activities into compelling curriculum. If I hit upon an area that the children loveor come to love-we become bound together by our common interest. The classroom becomes a place where study and discover are celebrated. And in the end it is this love of learning in general and passion for specific content areas that we are trying to nourish in our children. Love and wonder are the seeds of knowledge that will help children blossom into lifelong learners." --Ben Mardell From Basketball to the Beatles: In Search of Compelling Early Childhood Curriculum



# HOPES.... To rethink our work with children.... To be inspired by others.... To want to know more, learn more, grow more..... To connect to your joy and passion in your work.... To always keep children at the center.... To share with others....





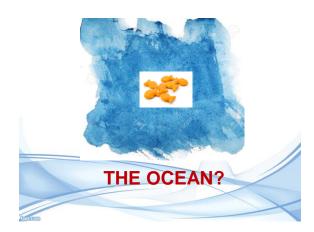
### **EXPERIENCE**

### **ACTIVITY**













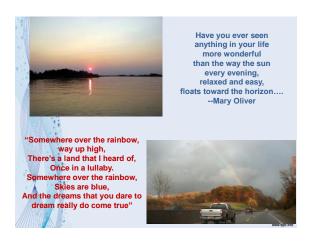
We can best help our children learn,
not by deciding what we think they should learn
but by making the world,
as far as we can,
accessible to them,
paying serious attention to what they do,
answering their questions ...
and helping them explore
the things they are most interested in.

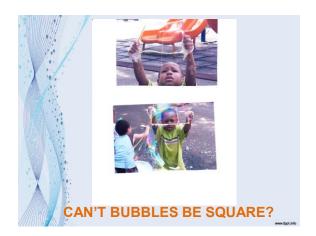
-John Holt



















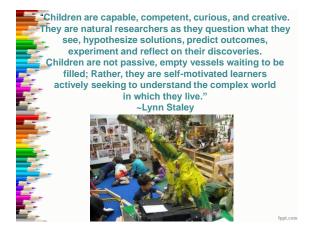
TOOLS, MATERIALS, ENVIRONMENT FOR EXPLORATION

















"Children learn more and more deeply from self-directed exploration than from being 'taught' " --Alison Gopnik



### ENVIRONMENT INVITATIONS INQUIRY OBSERVE INTERACTIONS AGAIN PLEASE!



"Children see more, hear more, feel more, experience more than adults do. They are far better learners than we are. These remarkable learning abilities reflect special features of children's brains, features that may actually make young children more conscious than adults."

--Alison Gopnik from Children's Lively

-Alison Gopnik from Children's Lively Minds: Making Schema Theory Made Visible by Deb Curtis and Nadia Jaboneta





The wider the range of possibilities we offer children, the more intense will be their motivations and the richer their experiences. We must widen the range of topics and goals, the types of situations we offer and their degree of structure, the kinds and combinations of resources and materials, and the possible interactions with things, peers, and adults.

- Loris Malaguzzi





























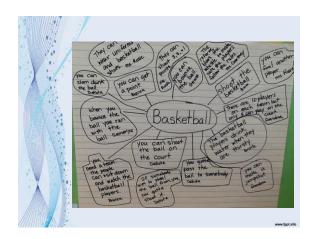






"Teaching is not just a profession, it's a passion.
Without passion for your subject and
a desire for your children to learn and be the best in the world,
then we have failed as a teacher and failure is not an option."
--John Podojil











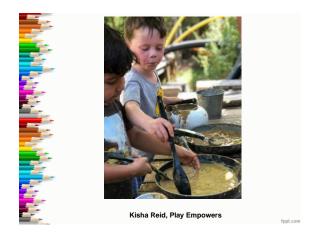






























THE THINKING LENS
Know yourself. Open your heart to this moment.
Take the children's point of view.
Examine the environment.
Collaborate with others to expand perspectives.
Reflect and take action.
From Teaching to Thinking: A Pedagogy for Reimagining Our Work, Ann Pelo and Margie Carter











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to creating experiences???												
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"Parents and policy-makers pressure teachers to make preschools more and more academic, with more reading drills and less time for play and pretend. But the science suggests this is also wrong. Very young children learn best from their everyday experiences of people and things, and from being able to playfully explore the world in a safe setting with people who love and care for them. Those settings can't be mass manufactured or provided on the cheap, and the learning they lead to can't be simply measured on standardized tests."

--Alison Gopnik, "Babies Are Smarter Than You Think"





