

LEARNING OUTDOORS WITH LOOSE PARTS

INFORMATION AND INSPIRATION

"A foundation principle of How Does Learning Happen is that 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 children can use in many ways."

(HDLH 2014 Page.20)

HOW DO YOU START TO INTRODUCE LOOSE PARTS INTO YOUR OUTDOOR LEARNING ENVIRONMENTS?





Reflect:

- Think about the conversations you will have with the children and families when you introduce new materials and experiences.
- Are you modeling ways to use the equipment and playing along side the children? Are you modeling safety?
- Have you "risk assessed" all materials before you bring them into your setting?





Think about:

- What Loose Parts play will involve? Start small and begin with materials you feel comfortable and confident with.
- How are the thoughts and ideas of the children represented in the materials and the environment?
- How are the children involved in the process?





Consider:

- How will the materials be stored? Find storage that is easy for children to access themselves.
- How will the materials be maintained? Set up a schedule to regularly inspect the materials for repairs.
- How are the children using the materials? Based on your observations what materials can you add to expand their interests?

THRC'S RESOURCE LIBRARY HAS A WIDE VARIETY OF PURCHASE.

RESOURCES AND LOOSE PARTS TO BOOK AN ON SITE VISIT OR

CHRBSIDE SUPPORT.

CHRBSIDE SUPPORT.



For more Information and Inspiration visit:

https://www.abcee.org/sites/default/files/Loose%20parts
%20manual.pdf



"Loose parts are open-ended materials such as The clay, blocks, rocks that children can adapt. The clay, blocks, rocks that children in many ways. the move, design and transform in space has, for move, design and transform in space has, a material or space have for move flexibility a material or space have for more opportunities these variables have more opportunities these variables have children's creative experimentation simon Nicholson Simon Nicholson

Connect with your

Quality First Consultant
to discuss these ideas
and more!

Additional Resources



Click on the image or visit thrc.ca to explore THRC Podcast:

Episode 4: Resources, Loose Parts and Blocks, Oh My!

Episode 6: Exploring the Outdoors with Rusty Keeler

Loose Parts Outside for Adventurous Play

Health and Safety Recommendations for Natural Materials and Loose Parts in Childcare Settings





