Lobby Question

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Think of a STEAM skill that you used this morning and share it in the chat box.





Session Objectives

At the end of this webinar, you should be able to:

MATIONAL CENTER ON Early Childhood Development, Teaching and Learning Identify ways infants and toddlers
naturally engage in inquiry,
reasoning, and problem-solving

- Understand how STEAM is for everyone and children use it every day
- Explain at least three ways to support children's STEAM skills and thinking























Young Explorers: What the Research Tells Us U

















































Strategies for Supporting STEAM Skills and Thinking















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Wrap Up: Building S	Wrap Up: Building STEAM Skills from the Start					
"Always be on the lookout for the presence of wonder." ~ E.B. White						
In Childhood Development, Teaching and Learning						



Resources

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Early Childhood Learning & Knowledge Center ECLKC) – STEAM/STEM

Understanding STEAM and How Children Use It: <u>https://eclkc.ohs.acf.hhs.gov/publication/understanding-steam-how-children-use-it</u>

Marvelous Explorations through Science and Stories: <u>https://ecikc.ohs.acf.hhs.gov/school-</u> readiness/article/marvelous-explorations-through-science-stories-mess

Fostering Children's Thinking Skills: https://ecikc.ohs.acf.hhs.gov/video/fostering-childrens-thinking-skills Using the Scientific Method: https://ecikc.ohs.acf.hhs.gov/video/using-scientific-method

Infants and Toddlers Meet the Natural World: <u>http://va.gapitc.org/wp-content/uploads/2012/11/2-</u> BTJNatureMcHenry.pdf

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