

Parent Articles

Below are links to the articles that will be made available at each group, depending on the theme. February will begin our look into STEM (Science, Technology, Engineering, and Math), so this month's articles will look into the importance of STEM learning in Early Education.

Engaging Children in STEM Education Early!

What is the appropriate age for parents to start teaching STEM?

<https://naturalstart.org/feature-stories/engaging-children-stem-education-early>

The Issues: Why STEM Education Must Begin in Early Childhood Education

The early childhood years, birth to age 5, have long been accepted as the most critical point in neurological or brain development.

<https://www.unlv.edu/news/article/issues-why-stem-education-must-begin-early-childhood-education>

Top 3 Reasons Why STEM Education is Important for Preschoolers

In preschool, students are taking their very first steps into academia. But that doesn't mean that an early education classroom can't develop a sturdy foundation for some of the most technical academic fields: science, technology, engineering and mathematics, collectively known as STEM.

<https://www.prosolutionstraining.com/blog/2017/10/top-3-reasons-why-stem-education-is-important-for-preschoolers.cfm>