

# STEAM Education



At **Bright Horizons**<sup>®</sup>, STEAM (science, technology, engineering, art, and math) learning begins in preschool, where teachers create learning experiences that spark creativity, critical thinking, and problem-solving skills. We incorporate STEAM into each child's daily experiences through our *World at Their Fingertips*<sup>®</sup> curriculum in the following ways:

**SCIENCE:** Children develop scientific inquiry skills and nurture their natural curiosity through carefully planned experiences.

**TECHNOLOGY:** Students are encouraged to think about how to use everyday objects to find answers to their questions.

**ENGINEERING:** Children begin to discover the principles of engineering design through construction and building challenges in the classroom.

**ART:** Diverse, creative experiences with a range of interesting materials give children the opportunity to develop their own artistic abilities and an appreciation for art in the broader world.

**MATHEMATICS:** Intentional, spontaneous learning experiences help children build the math and reasoning skills they need to solve problems and use mathematics in real and meaningful ways.

To learn more, contact us at [Abbottwest@brighthorizons.com](mailto:Abbottwest@brighthorizons.com) or 224-668-7532.

## Early Discoveries

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