

CHILDHOOD EDUCATION INNOVATIONS

Childhood Education: Innovations provides unique, stimulating information about educational programs around the world. Articles explore solutions to specific challenges affecting schools, teachers, and learners, and showcase the most recent innovations being developed and implemented to address those challenges.

Articles planned for the November/December 2025 issue:

Unlock a Lifelong Love of Learning by Nurturing Curiosity and Discovery

How can educators and caregivers in early child care environments nurture children's curiosity and preserve their love of learning?

Reading Through Our Fingers: Making Tactile Books That Open Doors

The Open Book Project began with a simple question: Can every child, sighted or not, share the same story?

Fundación Colorearte: Infusing Education With Creativity, Nature, and Art

A Chilean non-profit promotes meaningful educational experiences through textile art, with a special focus on the technique of resist dyeing.

Transforming Early Childhood Development in Uganda: A Community-Led Model for Literacy and Equity

enjuba is a sustainable, inclusive, and community-driven model aimed at improving children's literacy, numeracy, and executive function skills.

Beyond the "Learning Loss" Narrative: Toward a More Holistic Story

The authors argue that focusing solely on learning loss measured by test scores can overlook the many other ways young children learn and grow.

Autonomy and Cooperation in Japanese Preschools: Children and Sunao

Japanese educators seek to enhance children's skills in interpersonal harmony through autonomy and cooperation.

Learners at the Wheels – 21st Century Education Re-imagined at Giddy2School

Giddy2School creates safe, stimulating environments where children's interests and voices drive their educational journeys.

Evidencing Child-Led Learning: Innovative Digital Documentation

A dynamic, formative approach to documentation that emphasizes growth, process, and agency is essential.

Fostering Motivation and Engagement: The Role of Al-Based Interactive Games

Young learners can design their own educational games, fostering creativity, collaboration, and agency in the learning process.

Assessing Young Children's Mathematical Abilities Through Cooking Play

Young children's informal mathematical abilities can be developed and assessed through specially designed cooking play activities.

Student Enrichment in an Arts Desert: Professional Dance

This article describes an arts-based field trip that exposed students to an art form they had probably never experienced before — ballet.

CE International and the authors reserve the right to postpone or cancel articles, if deemed necessary.