Coming Soon!

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 January/February 2027 issue:

Aah! Aha! Ha-Ha! Agastya and the Pedagogy of Curiosity, Creativity, and Care
In India, Agastya is transforming education for underserved children by replacing rote instruction with hands-on exploration and joyful discovery.

Preparing Children to Inherit—and Create—the World of Tomorrow
Preparing children for an uncertain future requires a shared commitment among families, educators, governments, businesses, and communities.

From Voice to Influence: How Children Can Help Shape the Future
Children have a fundamental right to help shape the decisions that affect their lives and futures, yet too often their voices are not heeded.

"It's True for My Family!" Engaging With Beliefs in the Early Childhood Classroom
Sharing helps children learn that differences can be celebrated rather than feared, building a foundation of belonging and mutual respect.

Small Steps, Big Impact: Teaching a Foreign Language to Young Children Without Being an Expert
Introducing young children to new languages doesn't require specialized training or fluency.

When Children Draw Their First Language: Visual Art as an Inclusive Learning Method
Young children's artwork is far more than a creative activity—it is a powerful language for expressing thoughts, emotions, and experiences.

Worlds Within the Classroom: Transforming Learning With Augmented Reality and Artificial Intelligence
Augmented reality and artificial intelligence are transforming traditional lessons into immersive, playful, and personalized learning experiences.

Little Designers, Big Questions: Keeping Young Minds in Charge When AI Joins the Classroom
Educators can teach AI use while ensuring that children remain the thinkers, creators, problem-solvers, and decision-makers in their own learning.

Bamba Learn: Reimagining Early Childhood Education Through Innovation and 21st Century Learning
Bamba Learn is reimagining early childhood education in South Africa by combining playful digital learning with the essential guidance of teachers.

What If a Phone Call Could Change How Children Learn?
mEducation delivers low-cost, personalized math tutoring without the need for internet access or smartphones, overcoming learning gaps.

From Preparation to Play: A Montessori Ball-Pumping Activity
Pumping a soccer ball can help young children develop independence, coordination, problem-solving skills, language, and responsibility.

More Than a Parenting Program: Building Communities of Support for Parents of Neurodivergent Children
The Parents Plus Special Needs program brings parents of young neurodivergent children together across borders, transforming isolation into connection and shared understanding.

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

Subscriber to the publication today: https://ceinternational.org/subscribe