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 May/June 2025 issue:

Mantle of the Expert: Using Story Worlds to Engage Young Minds

Content—the knowledge, skills, and understanding—taught in this unique program is relevant and immediately applicable.

Dancing Toward Well-Being: How ChezaCheza Uses Dance to Transform Education in Kenya

ChezaCheza brings a refreshing shift to traditional education, making space for well-being, self-expression, and social-emotional learning.

Nurturing Resilient and Capable Individuals Through Nature Therapy

This article examines a South Korean early childhood program that integrates water, exercise, nutrition, herbs, and lifestyle into its curriculum.

CARE for Well-Being: Supporting Ukrainian Educators

The Holistic Language Pedagogies Project empowers teachers through communities of practice.

Communities Sustain Teacher Wellbeing, Innovation, Learning, and Leadership

A dynamic, transnational educator shares the impact of communities on her (and her teacher colleagues') learning, wellbeing, and capacity to innovate and lead in the education ecosystem.

Teaching Emotional Intelligence Through Classroom Management

It is essential for educators to recognize and address emotions constructively.

Model Preschool Lab for Diverse Learners

A cutting-edge classroom at Pitt Community College in North Carolina provides a real-world environment in which to prepare for early childhood education careers.

Bridging the Gap: Primary Education in the Philippines

While secondary and tertiary education in the Philippines have received increased attention and resources in recent years, primary education remains underfunded.

I-Shape by Shape: Real-World STEM Learning in Malaysia

This article describes interactive geometry activities for young Malaysian learners inspired by a local landmark in Kota Kinabalu, Sabah.

Grandma Gatewood: Learning 20th-Century Local History

A unique program in rural Ohio connects families with books and the community.

Empowering Access With Tools You Already Use

Educators need to understand how to increase accessibility to support all students.

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