

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 November/December 2026 issue:

Why Does the Gecko Eat the Mosquito? Reclaiming Inquiry-Based Wonder in the Primary Classroom

Reigniting children's curiosity can begin with something as simple and powerful as asking "Why?"

Rhythm, Play, and Numeracy

Through music, movement, and play, young children can build foundations for numeracy, creativity, connection, and lifelong learning.

The Big Impact of Small Child Care Centers: Rethinking Early Childhood Education

Close relationships, personalized learning, and responsive care give every child the chance to feel seen, supported, and ready to thrive.

Teaching Children to Be Human in an Age of Machines

The most important thing we may teach children is something profoundly human: how to notice, understand, and care for one another.

Respecting the Rights of Young Autistic Children: Learning to Follow Their Lead

Truly supporting autistic children begins with changing how we listen to the unique ways they communicate, connect, and learn.

Taking Risks, Building Trust, Getting Results: Global Education in Rural North Carolina

A high-needs school transforms by making students' diverse identities, voices, and global perspectives the foundation for learning and belonging.

From Non-Reader to Reader: The Role of Artificial Intelligence in Supporting Early Literacy Development

In Philippine classrooms, thoughtfully integrated AI tools offer new possibilities while keeping teachers at the heart of learning.

From Research to Storybook: The Learning through Evidence-informed Narrative Storybooks (LENS) Approach

Stories that bring research to life help children navigate math anxiety, bullying, healthy habits, grief, caring for the natural world, and more.

A Kit in Every Classroom: New Zealand's Model for Closing the Science Gap

House of Science shows how a simple shared-resource model can turn curiosity into hands-on discovery for every child.

Before the Classroom: Technology for Early Childhood Education Needs at Home

Children's first teachers—their parents—can be empowered with accessible, culturally relevant, AI-enabled support.

The Thoughtful Way: The Project-Based Approach in Malaysia

A project shows how local heritage can bring learning to life while nurturing curiosity, cultural identity, and belonging.

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