

LEARNING ROOTS

EARLY CHILDHOOD DEVELOPMENT (AGES 3-6)



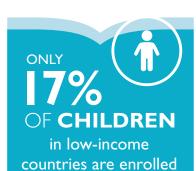
World Vision's aspiration for all children is for them to be "Educated for Life," from birth all the way through and beyond adolescence. This life-cycle approach at the heart of World Vision's education strategy enhances learning outcomes by integrating physical, mental, social and emotional support across each phase of a child's development—especially for the most vulnerable.

The earliest years of a child's life are a window of opportunity to support the emergence of literacy, numeracy and life skills that will form the foundation for a lifetime of learning and fulfilment. Early Childhood Development (ECD) programmes are powerful equalizers for children who live in resource-poor settings, and they play an important role in breaking the intergenerational cycle of poverty.

However, access to pre-primary learning opportunities is very low in many places, with only 17 per cent of children in low-income countries enrolled, and such programmes are markedly underfunded compared with higher education.

World Vision's ECD programming covers the period from pregnancy to age six to enhance young children's well-being and early learning skills in secure and stimulating environments. Based on decades of field experience in thousands of communities, World Vision knows this requires holistic, integrated approaches. Our long-term community-level presence gives us insight into existing local strengths, resources and positive practices, as well as participatory methods suitable to each unique setting in which we work.

As young children actively develop, a continuum of actors—including parents, caregivers, teachers, schools, community members, and policy makers—hold influence. Therefore, our interventions are underpinned by a view of the complete environment of the child, to include and empower family, community and society, and strengthen these systems to establish the strongest foundation for their children's futures.



Pre-primary education is underprioritised and underfunded, receiving only

in pre-school.1

1.15% OF TOTAL AID TO EDUCATION in 2014.

whereas higher education received MORE THAN 40%.

This distribution is in opposition to the evidence that greatest economic and equity returns in education are made early.²

THE COST OF COLLECTIVE INACTION ON ECD IS VERY HIGH.

A poor start in the early years is estimated to result in a loss of about a quarter of average adult income per year.³

Learning Roots is designed to meet the development and learning needs of children from ages three through six, preparing them for a successful transition to primary school. All components of Learning Roots offer support for the most vulnerable children with special attention to inclusion.

This evidence-based project model:

Engages parents and caregivers, who are children's first educators and protectors, by:

- Raising their awareness on the importance of the early years
- Enhancing their competencies to support social and emotional development of their young children and early reading and numeracy skills in a loving and caring home environment
- Getting them involved in community-based efforts to ensure better local services for learning.

Strengthens local Early Childhood Development centres by:

- Training teachers on effective nurturing, and inclusive practices for child development
- Creating safe and stimulating learning experiences with age- and contextappropriate activities and materials.

Works to strengthen local and government systems, by:

- Fostering links and interactions between the formal sector and the community
- Working with national policies to support quality pre-primary education.



Pilots for **Learning Roots** are underway in Ethiopia, Thailand, and Jordan.





For more information, please visit WVI.Org/education

Theirworld. (2016) Pre-primary scorecard. Retrieved from theirworld.org.

² Ibid.

³ Richter, Linda et al. (2016). Investing in the foundation of sustainable development: pathways to scale up for early childhood development. The Lancet