

ENABLING LEADERSHIP BUILD

Inspiring
Young Minds to
Think, Create, and Solve.



About Enabling Leadership Build

Enabling Leadership Build (EL Build) is an innovative play-based program designed to build curiosity in STEAM concepts and develop essential life skills, positive mindsets and behaviours leading to lasting success in students in under-resourced schools across India & Cambodia. A key focus area of the program is breaking gender stereotypes, encouraging girls to interest in STEAM activities as well as providing a safe environment for girls and boys to problem solve together in mixed-gender teams.

The EL Build ELevate showcases today have 1,500 children building and presenting solutions to community problems in a competition format. The program currently operates in Bengaluru, Pune and Dharwad in India as well as in Cambodia.

LEGO® SPIKE for stem learning

We use LEGO® SPIKE (in senior grades), a hands-on robotics and engineering kit that blends coding, creativity and problem-solving.

EL children build real prototypes, bring them to life through simple code and develop early STEM confidence in a playful, intuitive way.

Sustainability In Action

By using donated Lego, we teach sustainability in action - and inspire well-to-do youth to support their peers through meaningful giving.

Recycled bricks reduce waste.

Young donors become changemakers by giving back to underserved peers.

Learning Outcomes & Impact

1,504

Students across India & Cambodia

3,951

Hours of Engagement

47%

Girls Participation

94.8%

Schools report EL Build contributed to the Academic improvement of their students

94%

Students believe that girls & boys are equal

61.4%

Of students significantly improved their key life skills



EL BUILD:

How does the child learn & grow?

3 - Year Program

2 sessions/per week

90 minutes/per session

48 sessions/per year

ELevate

PHASE 1: EXPERIENCE

Focus on exposing students to the various technical skills & letting them find joy in practicing, learning, experiencing, and trying.

PHASE 2: DEVELOP

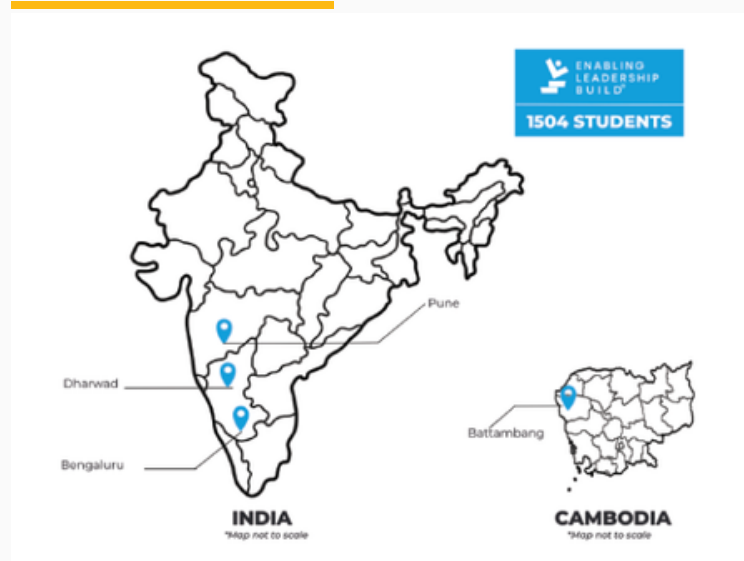
Students make connections between the leadership they are building in the program, and its use in their school, home & communities.

PHASE 3: INTERNALISE

Students have a thorough understanding of the leadership constructs and are now in a position to influence and lead others.



EL Build - Outreach



Voices from the ground:

From time to time, I notice that my daughter understands more, dares to ask the questions, and has improved in problem solving. She is more hygienic and keeps her materials in order. I also feel she is more creative and takes responsibility for self preparation for the showcase.

Hou Virek, Father of EL Build Student, Cambodia

When I joined EL Build, I knew nothing about LEGO or building models. I was shy and afraid to talk. But my teacher, Shilpa Bandi, encouraged me to try. Now, I've changed-I can build models quickly and love working with my team. We even built a garbage truck with moving parts for the showcase, and I am really proud of that.

Shivraj Harobelavadi, EL Build student, Dharwad, India

When EL Build started, boys and girls wouldn't even talk to each other. But with mixed-gender teams and working together on models, things changed. By the end of the year, there was amazing teamwork and collaboration. I remember a parent saying, 'My son now says, our group has to win - it's not just about me.' Students also began sharing knowledge and helping peers who struggled.

Farida Hasleen, EL Build Teacher, Bengaluru, India