

EACH TO TEACH MISSION

A SILENT EDUCATIONAL REVOLUTION

CONNECTING URBAN EXCELLENCE WITH RURAL BHARAT

ONE URBAN STUDENT
AS MENTOR.
ONE RURAL CHILD
AS MENTEE.



Bridging Distance.
Building Futures.

“My education
can uplift
another life.

TOGETHER,
WE BUILD
A BETTER
BHARAT.”

WHAT IS THE “EACH TO TEACH” MISSION?

A structured student mentorship ecosystem where urban students guide rural children through digital interaction in English and Mathematics, especially for **Classes 1–5**.



One to One
Mentorship



Guided
Learning



Digital
Interaction



School to
School
Collaboration

WHAT DO THEY TEACH?



Spoken
English



Foundational
Mathematics



Reading &
Listening Skills



Vocabulary
Development



Communication
Confidence



Interactive
Participation



Conversational
Learning



Learning
Habits



WHO ARE THE MENTORS?



- ✓ Urban students (Classes 8–12)
- ✓ English-medium and digitally enabled schools
- ✓ Trained to support foundational education
- ✓ Future leaders, empathetic citizens and change makers



WHO ARE THE MENTEES?



- ✓ Rural primary school children (Classes 1–5)
- ✓ Needing English & Mathematics reinforcement
- ✓ First personalized learning support
- ✓ First structured digital educational experience



POWERED BY TECHNOLOGY

A blended knowledge management ecosystem ensures seamless coordination, tracking and engagement.

- Mentorship Coordination
- Learning Tracking & Monitoring
- Session Engagement
- Activity & Performance Insights
- Safe, Structured & Purpose Driven



NOT TUITION. NOT REPLACEMENT. | THIS IS **EDUCATIONAL SOCIAL TRANSFORMATION** THROUGH STUDENTS THEMSELVES.

PROJECTED STATEWIDE IMPACT OF THE “EACH TO TEACH” MISSION

1



4 Lakh+

Urban Students
Can Mentor
4 Lakh Rural Children
Every Year

Creating one of India's
largest structured
student-led mentorship
ecosystems.

2



5,000

English-Medium
Schools Can Support
Rural Foundational
Learning

Connecting urban academic
excellence with rural
educational needs statewide.

3



4 Lakh+

Rural Children Can
Strengthen English &
Mathematics Foundations

Improving communication
confidence, arithmetic fluency
and classroom participation
significantly.

4



35–45 Lakh

Citizens Can Be
Indirectly Impacted
Across West Bengal

Including students, parents,
teachers, schools and rural
educational communities.

5



West Bengal Can
Pioneer India's Largest
Youth-Led Educational
Transformation
Movement

Building a scalable national
model aligned with
NEP 2020 & Digital Bharat.

THE VISION
A FUTURE WHERE



No rural child
feels educationally
isolated.



No capable student
remains socially
disconnected.



Schools become
collaborative nation-
building ecosystems.

EACH TO TEACH

WHERE EDUCATION MOVES BEYOND CLASSROOMS
AND STUDENTS BEGIN BUILDING THE FUTURE OF BHARAT TOGETHER.

