

# Educate 2 Success



**EDUCATE 2  
SUCCESS**

Our Educate 2 Success (E2S) program provides underprivileged students in rural India with the necessary resources and support to complete their education. Over 40% of students in India drop out before eighth grade, primarily due to factors linked to poverty. The E2S program addresses this crisis by partnering with NGOs to operate learning centers and conduct various educational activities. Additionally, weekend empowerment workshops aim to boost self-confidence among students.

## A HOLISTIC APPROACH

Our holistic approach helps children develop into productive and confident individuals who make positive career choices. Weekend empowerment workshops teach self-confidence, and after-school English and Math classes offer supplementary instruction. Our social workers also conduct home visits to evaluate living conditions and engage parents in their children's education, and counseling sessions are given to students in need of extra guidance.

## WE'RE EXPANDING OUR REACH

As of 2024, with support from our donors and partners, we've supported 1,856 at-risk students in our education programs and are on track to serve 2,500 students.

**1856**



## CURRENT NUMBERS:

**160**   
Number of Students

**6**   
Number of Learning Centers

**490+**  
Math & English  
Workshops Per Month

**280+**  
Home Visits and Counseling  
Sessions Per Month

**14+**  
Weekend Empowerment  
Workshops Per Month

**\$137**  
Annual Cost Per Student

## WHAT \$137 BUYS:

- Books
- School Bag
- Uniform
- Stationery Supplies
- Required Science Tools
- Family Visits
- Counseling
- Math & English Classes
- Empowerment Workshops

## BRIDGING THE DIGITAL DIVIDE:

We have supported the establishment of digital labs across India. These labs offer students, at no cost, skills training and access that they need to succeed in this digital age.

### COMPUTER LABS FOR DIGITAL TRAINING



### STUDENTS GETTING DIGITAL EXPOSURE



**TOTAL: 21,000 students**

### TEACHERS TRAINED



**TOTAL: 350 teachers**

