

# CVF Afterschool Enrichment Programs

## English Language Program

The English Language Program started in 2010 with one teacher and 10 students. Now we have six teachers and over 400 students from grades 3-12. The students attend lessons voluntarily after school Monday through Friday. Our six teachers conduct the hour-long classes at Kaun Khlong Primary School. Our Program is dedicated to transforming lives through English education. Through joyful, engaging, and rigorous teaching methods that promote morality and discipline, we aim to foster curious, courageous, and kind English language learners.

Sitha Sor manages the program and is also one of the teachers. To learn more about our EL program, meet the teachers and see pictures visit our website.

 Without Better English Skills, Cambodia's Human Capital Ambitions Will Stall \_ Ca...

## Computer Lab Program

A generous gift from Soroptimists International of La Jolla has paved the way for a full-fledged program. Launched in 2026, our Computer Lab Program provides a vital digital foundation for students in grades 4-12. The curriculum focuses on essential, hands-on skills in typing, Microsoft Office, research, and internet safety that empower students to navigate the modern world with confidence.

The program is led by two dedicated instructors, including a CVF scholarship student majoring in Information Technology. As an IT major, she does more than build technical skills in her students. She serves as a powerful role model, demonstrating that a professional career in technology is an attainable goal for someone from their own community.

## Science Program

This new program was generously launched with support from a dedicated donor. As it grows, our goal is to expand the program, reach more students, and build a sustainable foundation for its future. Science classes are held at the Bill and Nancy Kaun Khlong Primary School with two science teachers and 100 students who study after school Monday through Friday.

## **Why Science Matters**

In rural Cambodia, access to supplemental science education is rare. Accessing STEM programs from a young age empowers students to envision themselves as doctors, engineers, and scientists, diverse careers that once felt entirely out of reach.

## **Science and Health Integration**

We believe that knowledge should lead to a healthier life. Through partnerships with external organizations, like Cambodia Global Health, we are integrating vital health and hygiene lessons directly into our Science curriculum. By connecting scientific principles to personal well-being, we are helping our students build a healthier future for themselves and their families.