

# Project-Based Learning Planner

A step-by-step roadmap for connecting classroom learning to real-world community impact.

## Step 1: Driving Question

Framed around a real local challenge. E.g., "How can we reduce clean water waste in our school compound through affordable rainwater harvesting?"

## Step 2: Interdisciplinary Curriculum Links

Identify which curriculum competencies are addressed (e.g. Science for water cycle, Math for volume calculation, English for presentation).

## Step 3: Community Inquiry & Field Research

Learners conduct interviews with school leaders, caretakers, or local technicians to gather real data.

## Step 4: Prototyping & Public Exhibition

Learners build physical models, write reports, and present findings to parents, teachers, and school board.

