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*Creativity* in  
Education Award  
2025

# Samakkhi Witthaya Municipal School

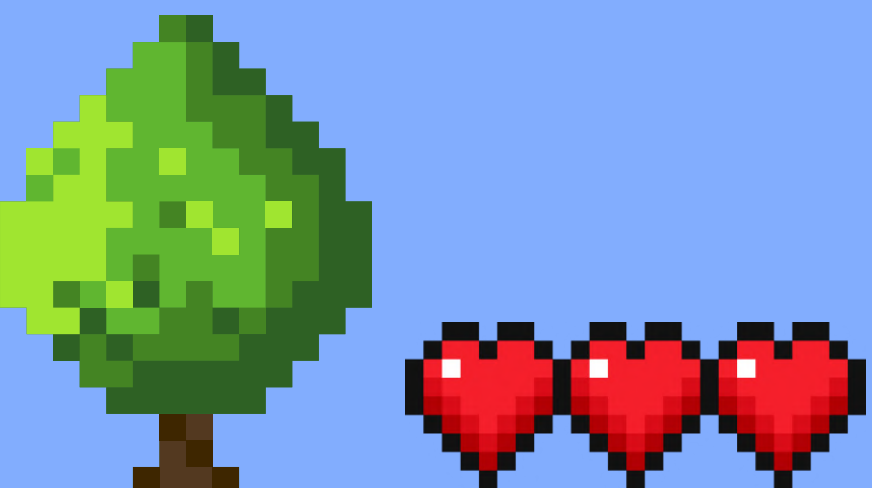
MINECRAFT  
MAP

**PATCHAREE WONGSAEN**  
Samakkhi Witthaya Municipality School  
THAILAND





**Today**, technology plays a major role in my students' lives, and learning must adapt to this change. To engage modern students, our team created a digital map of the school using **Minecraft**, a fun and familiar game. This project presents school information in a creative, modern way while promoting digital learning and creativity.



Name : PATCHAREE WONGSAEN  
Subject : English  
Grade Level : Grade 7  
School : Samakkhi Witthaya Municipal School ,Thailand

# Objectives



1

To learn and explore new technology.

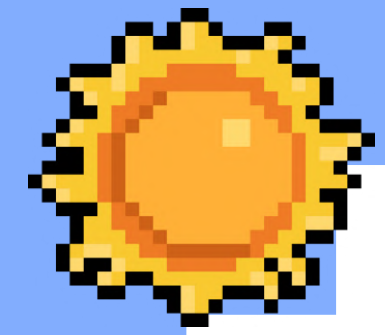
2

To using English for presenting a project.

3

To make a school map using Minecraft.

# Why I use **MINECRAFT** in my classroom?



## Authentic English Practice



Students use English to describe, collaborate, and present their creations. This helps them improve real communication skills — not just memorize grammar or vocabulary.

## Creativity and Critical Thinking



Minecraft encourages students to plan, design, and solve problems, which develops creativity and logical thinking while learning English.

## Project-Based Learning



Students work on projects such as building a school map or creating stories in Minecraft. This helps them learn English through action — they write scripts, record narration, and present in English.

## Digital Literacy and 21st Century Skills

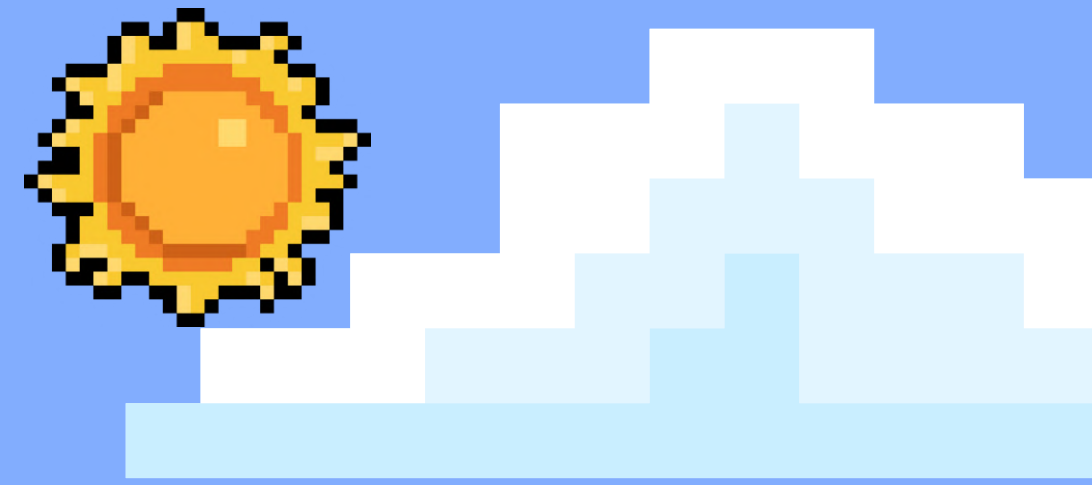


Using Minecraft builds students' confidence in technology, teamwork, and innovation, which are essential skills in the modern world.

I use Minecraft in my English class because it combines language learning with creativity, technology, and fun. Minecraft allows students to explore, build, and express ideas in an interactive 3D world. This makes English learning more engaging and meaningful.



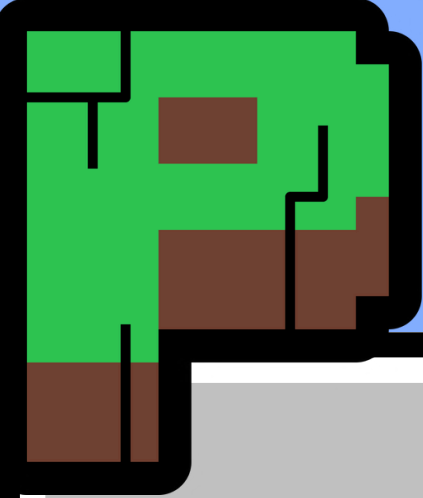
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# My Creative Approach



This project, Samakkhi Witthaya Municipal School Minecraft Map, was carried out by the students using the PDCA process as follows:

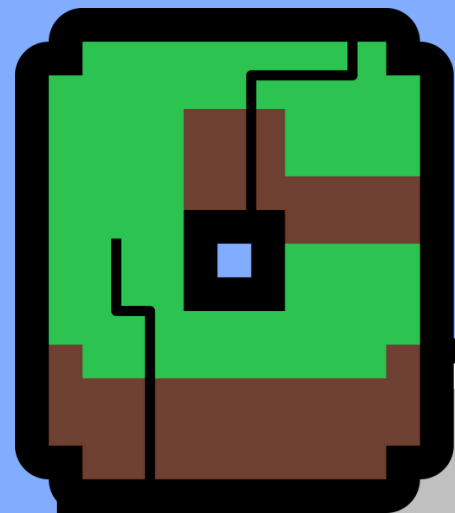


-  Studied how to build a school map using Minecraft.
-  Collected information about the school's real layout and how to present it effectively.

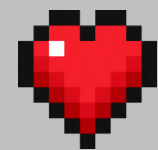


-  Built the Samakkhi Witthaya Municipal School map in Minecraft.
-  Added English narration (voice-over) to explain each part.
-  Edited the video by combining the map visuals and narration.

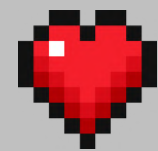
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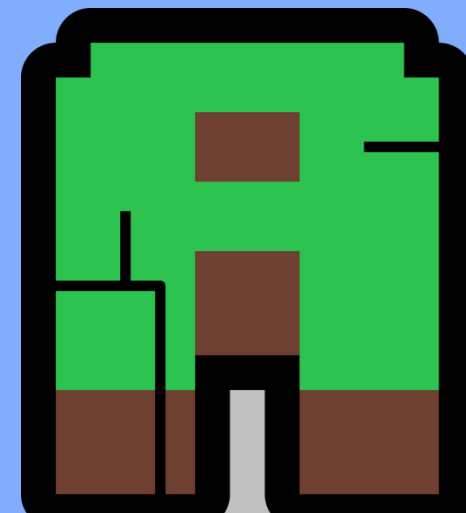
PLAN



Presented the project to the advisor teacher for feedback and corrections.



Showed the school map to the building management teacher to check for accuracy.



ACT

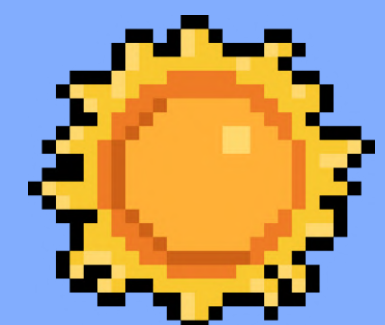


Improved the work according to teacher feedback.

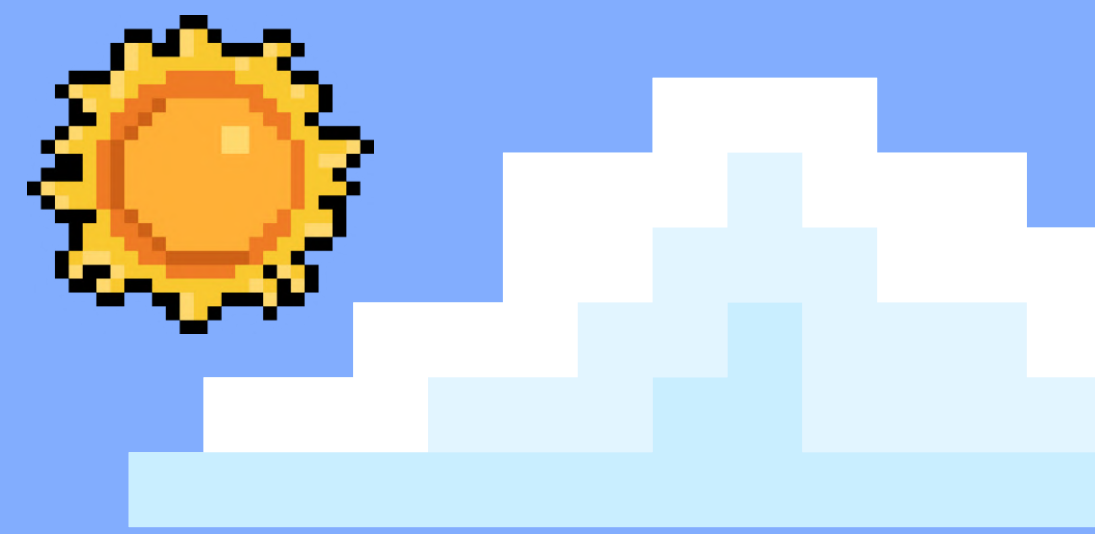


Published the final project video on the school's Facebook page.

# ARESWALT



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# My Reflection & Impact



# REALLEAGETIION

- ♥ Students learned English in a fun and creative way through Minecraft.
  - ♥ They practiced English presentation, teamwork, and problem-solving.
  - ♥ The project helped improve confidence, creativity, and digital literacy.
- Impact



# IMPACT

- ♥ Promoted the school to the public through social media.
- ♥ Inspired other students to learn English with technology.
- ♥ Showed how innovation and education can be effectively combined.



A pixelated sky scene from the game Minecraft. It features a bright yellow sun with a black outline in the upper right, and several white, blocky clouds of varying heights and colors (white and light blue) scattered across a clear blue sky. The bottom of the image shows a green grassy field with a brown dirt path and a single green tree with a brown trunk and a small brown nest on top.

“From Our School to the  
World — by Minecraft and  
English.” 

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PATCHAREE WONGSAEN