



RRU: ETAT Smart Lab

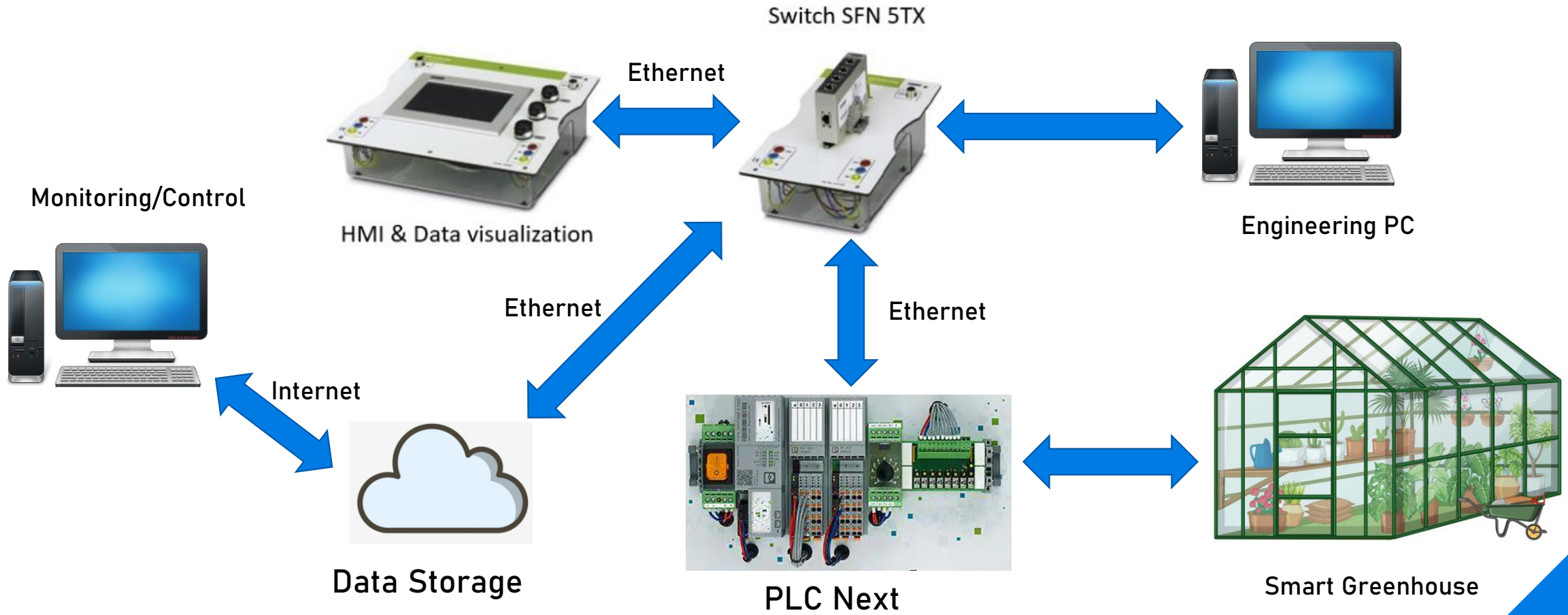
Smart Agriculture

Rajabhat Rajanagarindra University, RRU



Overview

Agriculture (Smart Farming)



Description

The Smart Agriculture learning environment

- is used to learning and understanding about Smart Agriculture(Smart Farming).
- depicts to check the suitable environment for smart farming using IOT Devices.

Models included 1 main stations:

- Light Sensor
- Temperature and Humidity Sensor
- Soil Moisture Sensor
- CO2 Sensor
- EC (Electric Conductivity) Sensor

Location

The training room is on the 2nd Floor of the Bannarat building at Rajabhat Rajanagarindra University Bangkok Campus. The room equipped with a projector, whiteboard, tables and chairs, power, and wireless and wired LAN connection. There are places for at least 20 trainees at on session, but this can be extended as needed.



Thank you.