CAMPUS ACCESS CONTROL

EDWARD、 DYLAN、 HUGO、 JULIAN、 WATSON、 BEN、 ROBBY
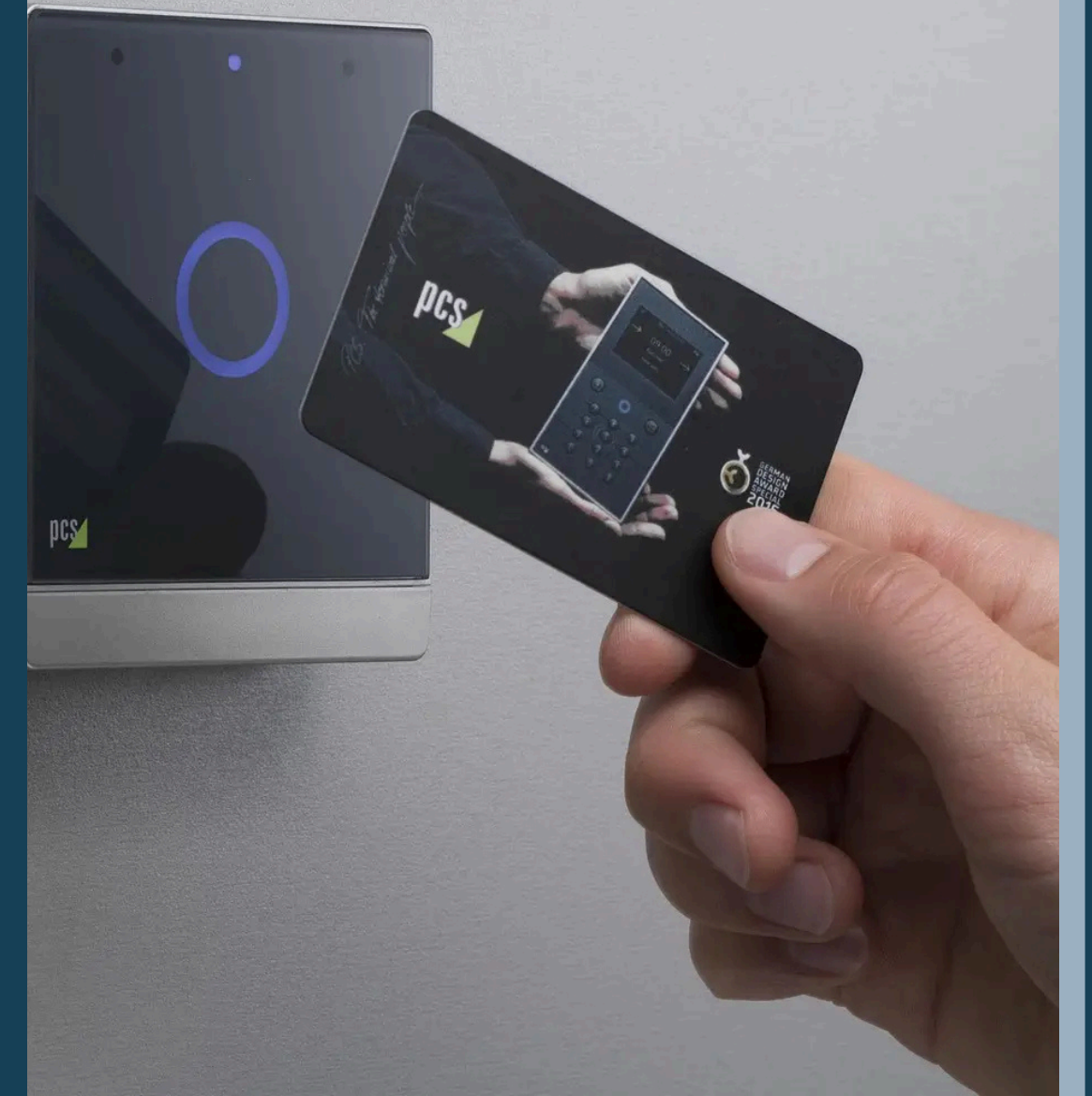
CATLOG
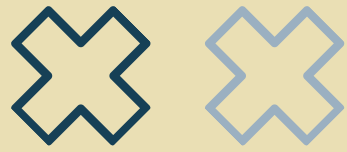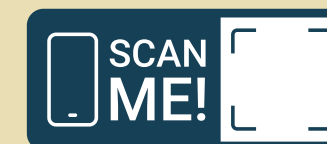
SOLAR PANELS
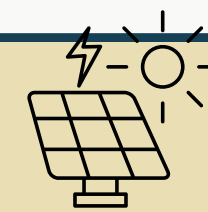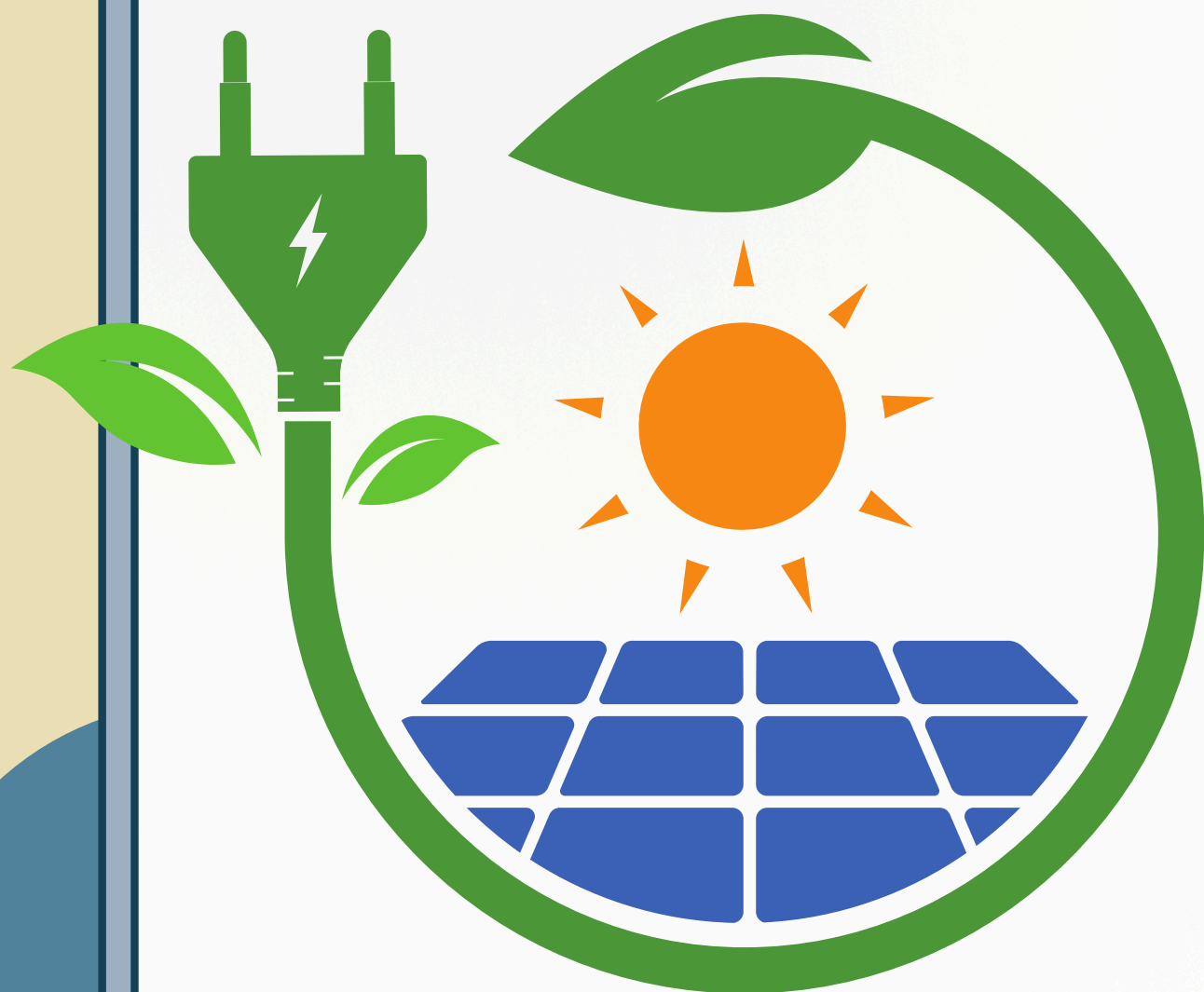
SOLAR GREEN ENERGY

Solar energy uses sunlight to generate electricity, is environmentally friendly and pollution-free, and is an important renewable energy source for the future.

SOLAR TECHNOLOGY

Solar technology converts light energy into electrical energy, saving energy and reducing carbon emissions, helping to decrease the global carbon footprint.

SOLAR POWER

Solar power is clean and efficient, suitable for various applications, and contributes to achieving sustainable energy development.

SCAN ME!

REMOTE CONTROL

> Such as remotely controlling household appliances, smart home systems, or even robots or drones.

> Use professional management tools to remotely configure and maintain servers, routers, and more.
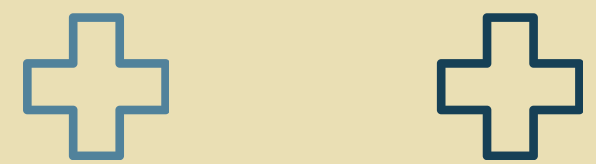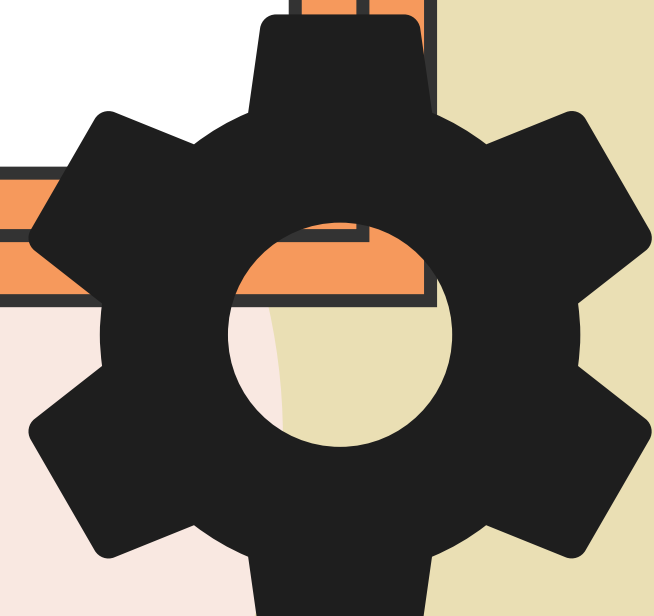
IDENTITY VERIFICATION

RFID

> **Identification and authentication verify identity via passwords or biometrics.**

> **Risk-based authentication adjusts to reduce fraud.**
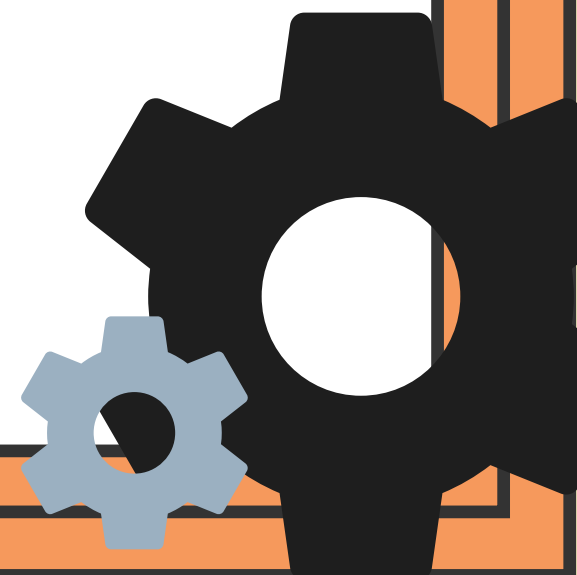
variables

113學年度6年1班第1組校園門禁管理系統

開發板 7697 初始化

OLED顯示 初始化(I2C) SSD1306

OLED顯示 清除畫面

OLED顯示 設定使用中文字型

OLED顯示 設定文字方向 由左至右

This connects the LED, clears it, set it to chinse, and set the words to the left.

連線到 WI-FI AP
WI-FI ID " DonH "
Wi-Fi 密碼 " don@123456 "

gets the wifi

宣告 全域 字串 (String) stime 值 " "

debugging purpose

設定DFPlayer mini 腳位 TX連接到Pin(2或3) 2 RX連接到Pin 3

Line通知 設定權杖 " iUHcvIqIApmwnVyjpCWPVEpvic8D2WcX2X6n9Fs98wg "

gets line chat

Google試算表 設定 試算表ID " 1lb9YNV_X4MZdTLJV5Ai36PLCHzoDeGkBBDhev2xyRvY "

Google試算表 設定 工作表名稱 " 校園門禁 "

gets google slides

code