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IoT Design Course

Designation		Amount
Espressif Systems ESP32-PICO-KIT board		1
ESP-PROG JTAG board		1
JTAG cable (ESP-PROG)		1
USB cable		2
test board		2
red/black/green/yellow/blue/orange/white wire		2 per color
Red LED		2
Green LED		2
Yellow LED		2
Blue LED		2
White Led		2
Push button		2
Photoresistor		1
Resistor 270Ω, 330Ω, 1.2KΩ, 1.5KΩ, 1.8KΩ, 2.2KΩ	AND AND AND AND	6x4 resistors=24
Potentiometer $10 \text{K}\Omega$		1
Pressure/Temperature sensor (BMP180) I2C		1
Temperature sensor (LM75A)		1
SD Card (8Go) + SPI Reader	NMicro mgg u @-	1

USB 3.0 SD card reader		1
Battery + support		1
Water sensor		1
Touch Pad + LCD OLED SPI (SSD1306)	Tax modifies	1

Storage case

