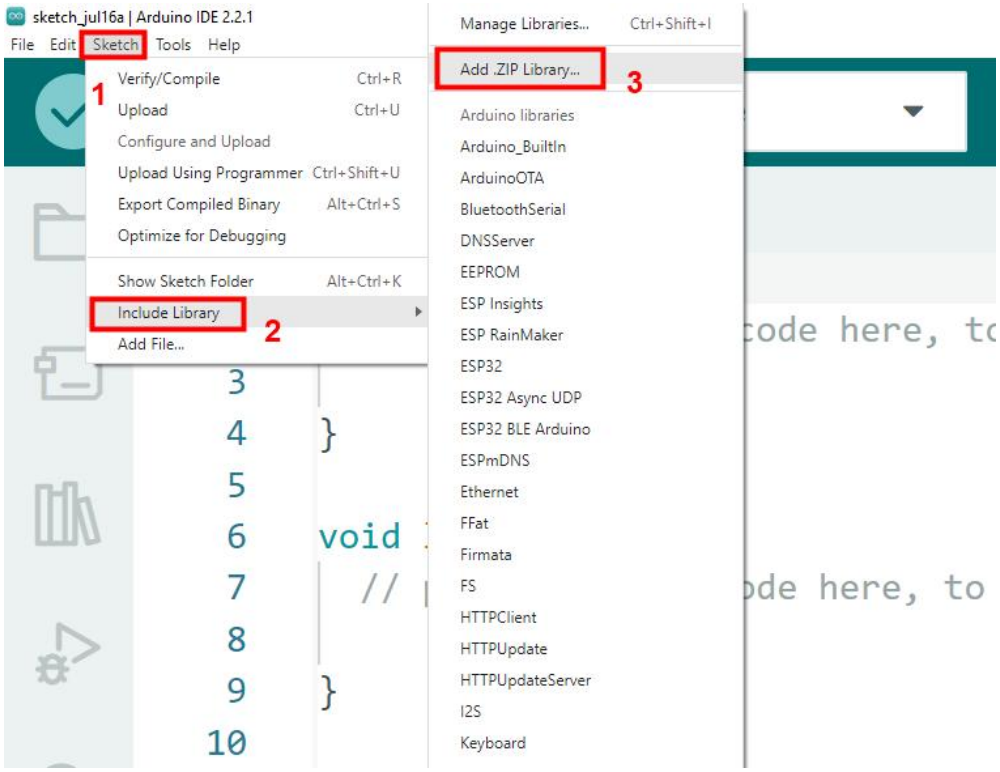
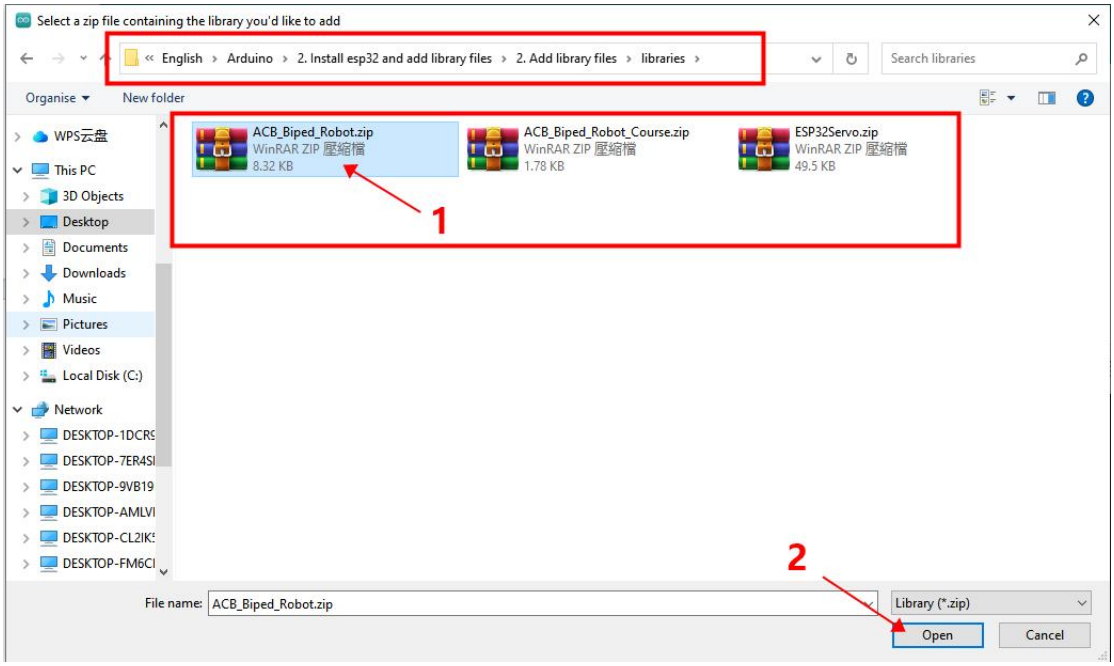
Add library

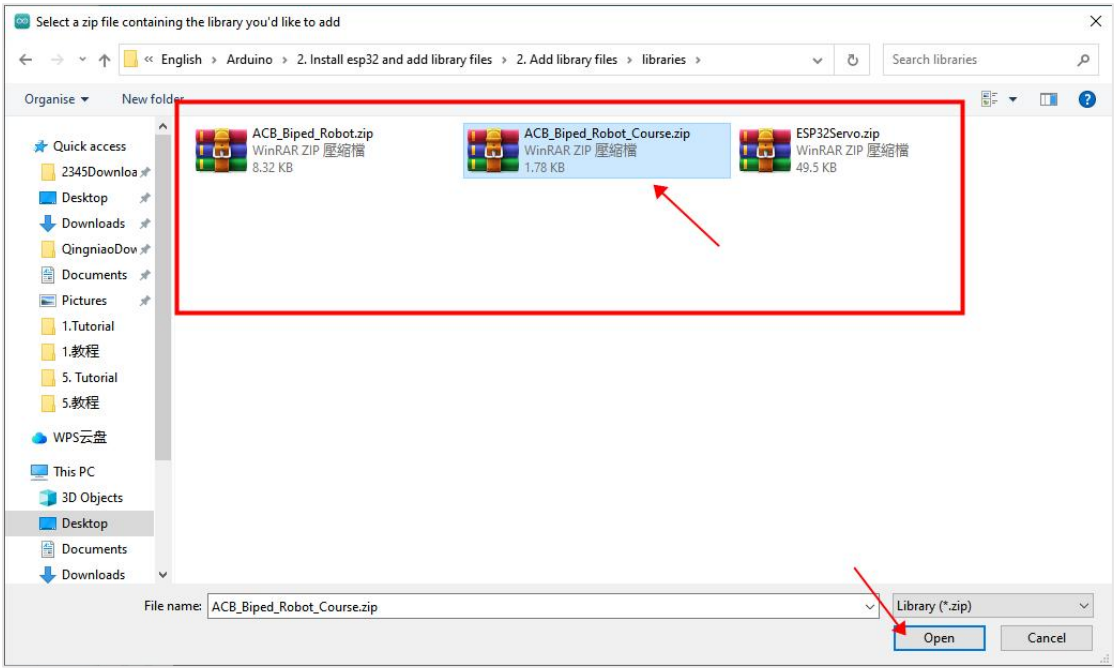
1.Open the Arduino IDE, click Sketch→ Click Include Library→ Click Add ZIP Library.



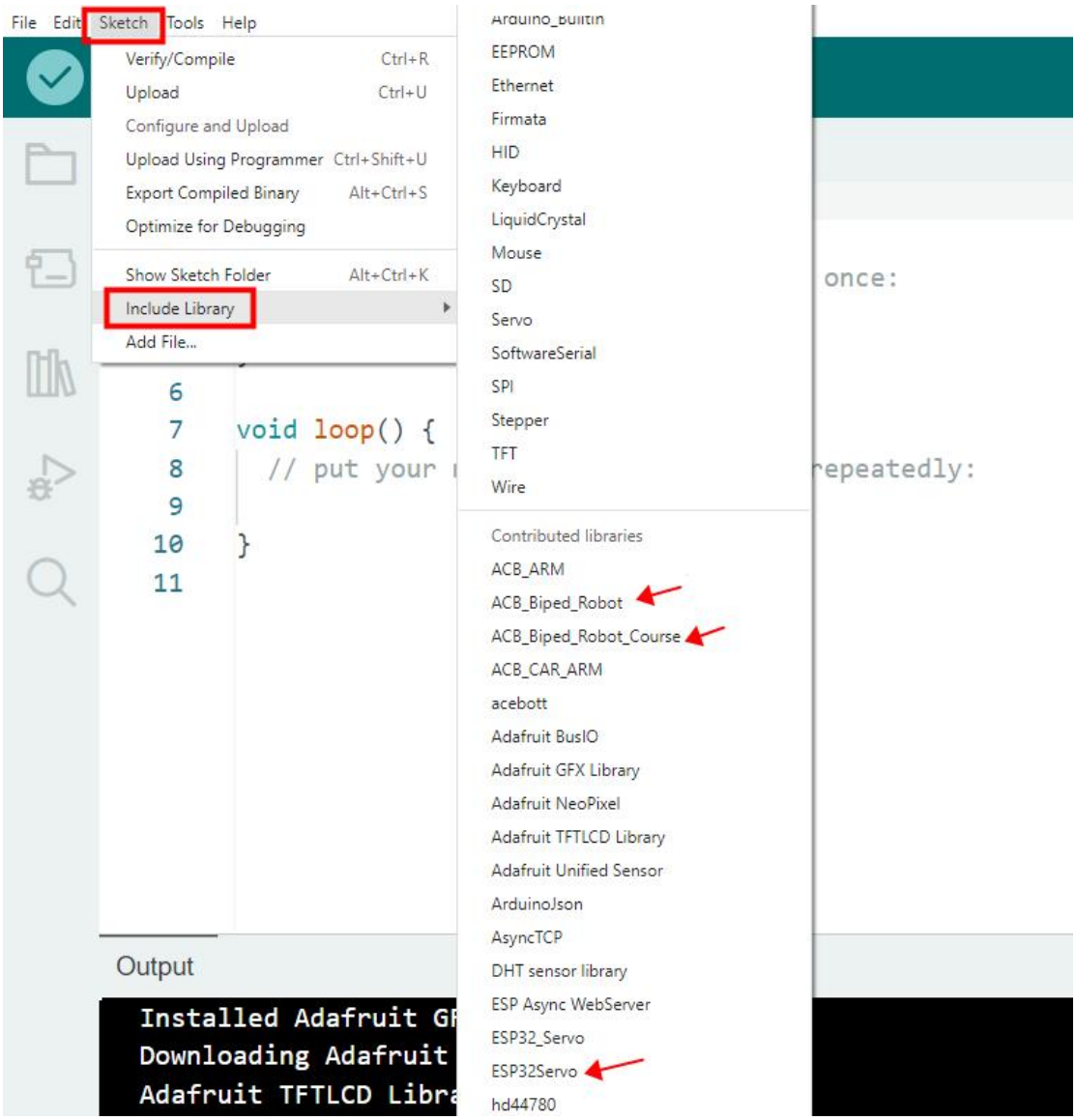
2.Select "ACB_Biped_Robot.zip" in English\Arduino\2. Install esp32 and add library files.



3. Repeat to add the remaining compressed files in the same way.



4. Check whether the library files are added successfully.


File Edit Sketch Tools Help
Verify/Compile Ctrl+R
Upload Ctrl+U
Configure and Upload
Upload Using Programmer Ctrl+Shift+U
Export Compiled Binary Alt+Ctrl+S
Optimize for Debugging
Show Sketch Folder Alt+Ctrl+K
Include Library
Add File...
6
7 void loop() {
8 // put your
9
10 }
11
once:
repeatedly:
Output
Installed Adafruit GF
Downloading Adafruit
Adafruit TFTLCD Libra
Arduino_builtin
EEPROM
Ethernet
Firmata
HID
Keyboard
LiquidCrystal
Mouse
SD
Servo
SoftwareSerial
SPI
Stepper
TFT
Wire
Contributed libraries
ACB_ARM
ACB_Biped_Robot
ACB_Biped_Robot_Course
ACB_CAR_ARM
acebott
Adafruit BusIO
Adafruit GFX Library
Adafruit NeoPixel
Adafruit TFTLCD Library
Adafruit Unified Sensor
ArduinoJson
AsyncTCP
DHT sensor library
ESP Async WebServer
ESP32_Servo
ESP32Servo
hd44780