#include <DHT.h>

#define DHTPIN 2 // Digital pin connected to the DHT sensor

#define DHTTYPE DHT22 // Type of DHT sensor (DHT11 or DHT22)

DHT dht(DHTPIN, DHTTYPE);

void setup() {

Serial.begin(9600);

dht.begin();

}

void loop() {

float temperature = dht.readTemperature();

float humidity = dht.readHumidity();

Serial.print("Temperature: ");

Serial.print(temperature);

Serial.print(" °C, Humidity: ");

Serial.print(humidity);

Serial.println(" %");

// Add your relief management logic here

// For example, you can trigger actions based on temperature or humidity thresholds

delay(5000); // Delay for 5 seconds

}