**Program:**

#include <SD.h>

#include "DHT.h"

#define DHTPIN 4

#define DHTTYPE DHT11

DHT dht(DHTPIN,DHTTYPE);

void setup() {

  // put your setup code here, to run once:

  Serial.begin(9600);

  Serial.println("Humidity and temp");

  dht.begin();

}

void loop() {

  // put your main code here, to run repeatedly:

  delay(2000);

  float h=dht.readHumidity();

  float t=dht.readTemperature();

  Serial.print("Humidity:");

  Serial.print(h);

  Serial.print("Temperature :");

  Serial.print(t);

  Serial.print("\*C");

}

**Output:**

Temperature: 32.00 °C

Humidity:70.00

Temperature:33.00

Humidity:70.00

Temperature:32.70°C

Humidity:69.00

Temperature:32.70C

Humidity:68.00

Temperature: 32.00

Humidity:67.00