```python
import time

import sys

import Adafruit_DHT


sensor = Adafruit_DHT.DHT22

pin = 16


if __name__ == '__main__':    # Program start from here

    try:

        while(True):

            # Try to grab a sensor reading.  Use the read_retry method which will retry up

            # to 15 times to get a sensor reading (waiting 2 seconds between each retry).

            humidity, temperature = Adafruit_DHT.read_retry(sensor, pin)

            if humidity is not None and temperature is not None:

                print('Temp={0:0.1f}*C  Humidity={1:0.1f}%'.format(temperature, humidity))

            else:

                print('Failed to get reading. Try again!')

            time.sleep(10)

    except KeyboardInterrupt:

        # When 'Ctrl+C' is pressed, the child program destroy() will be  executed

        sys.exit(0)
```