

Temperature And Humidity Log Template

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The wet-bulb temperature is the lowest temperature which may be achieved by evaporative cooling of a water-wetted, ventilated surface. By contrast, the dew point is the temperature to which the ambient air must be cooled to reach 100% relative humidity assuming there is no further evaporation into the air; it is the point where condensation (dew) and clouds would form.

Wet-bulb temperature - Wikipedia

Code – Reading BME680 Gas, Pressure, Humidity and Temperature. To read gas, pressure, temperature, and humidity we'll use a sketch example from the library. After installing the BME680 library, and the Adafruit_Sensor library, open the Arduino IDE and, go to File > Examples > Adafruit BME680 Library > bme680async.

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