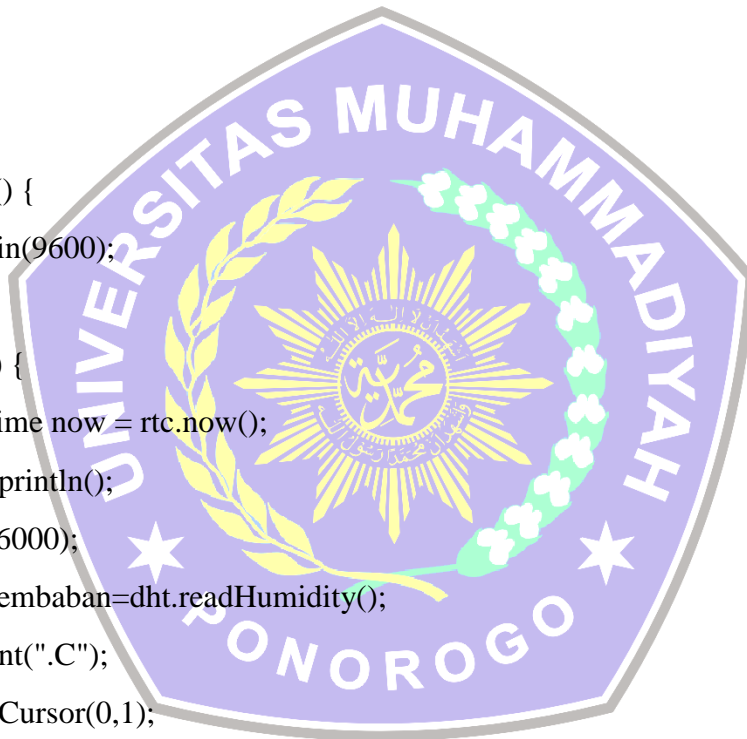


LAMPIRAN

```
#include <DS3231.h>
#include "RTClib.h"
#include <Wire.h>
DHT dht(3, DHT11); //Pin, Jenis DHT11
int kipas =5;
int buzzer=
10;

void setup () {
  Serial.begin(9600);
}
void loop () {
  DateTime now = rtc.now();
  Serial.println();
  delay(6000);
  int kelembaban=dht.readHumidity();
  lcd.print(".C");
  lcd.setCursor(0,1);
  lcd.print(" KIPAS:");
  if(suhu > 10)
  {
    digitalWrite(kipas,HIGH);
    lcd.print("ON") ;
    delay(1000);
  }
  else
  {
```



```

digitalWrit(kipas,LOW);
lcd.print("OFF");
delay(1000);
}
{
}

lcd.print(" WARNING!!! ");
lcd.setCursor(0,1);
lcd.print(" ");
delay(3500);
lcd.setCursor(3,0);
lcd.print("BREAST MILK");
lcd.setCursor(1,1);
lcd.print("STORAGE IS OVER");
delay(3000);
digitalWrite(buzzer, LOW);
lcd.setCursor(1,0);
lcd.print(" WARNING!!! ");
lcd.setCursor(0,1);
lcd.print(" ");
delay(3500);
lcd.setCursor(3,0);
lcd.print("BREAST MILK");
lcd.setCursor(1,1);
lcd.print("STORAGE IS OVER");
delay(3000);

}
}

```

