Meeting Agenda

# Information Updates/Work Outline

Studying Different Components- 1 week

Purchasing Required Component – 1 week

Testing the Components – 1 week

Hardware Connection and Code Implementation – 3 weeks

Connecting to a Third party website – 1 week

Studying on Extra Features – 1 week

Testing – 1 week

# Decisions

**Programming Language** – C++ will be used

**Software Requirement**: Arduino IDE, Thing view Free App

**Tools** –

1. Arduino Uno
2. Wi-Fi Module
3. Temperature Sensor
4. Humidity Sensor
5. Voltage Regulator
6. Buzzer
7. LCD Display
8. Resistors
9. Adapter

**Coding Standard** - Camelcase