CS2212 Team 8 Meeting Minutes

**Date:** March 17, 2015

**Attendance:** Motahera Shermin (TA), Jaisen Bynoe, Geoffrey Leung, Chao Li (Lily), Hanxiang Pan (Henry), Anthony Taylor, Zihao Wang (Hans)

**Background/Icons**

* Resize the weather icons
* change the sky condition in current weather to “absolute”
  + center temperature (separate line)
  + center sky condition/icon (separate line)
* load default background (blue) -> load the data -> update the background to the new background
* change “dropdown button – bottom right”
* change “last updated – bottom left”

**Fonts/Text:**

* add a copy (shadow) of the original string
* change the font
* move the “last updated” text away from the borders, more margins
* Handle the long city text
* change the default location text in the preference window to be the same as the current displayed city (After invalid input)

**Others:**

* main window take command line arguments to read local weather data
* alert the location is an estimate based on the input

**Before acceptance testing:**

* check up weather (cloud, rain, snow) to demonstrate