## I-CHANGE Day in the Dublin Living Lab: Temperature, water resources and climate change in the local neighbourhood

## **Draft Programme**

The full duration of the workshop is around 3.5 hours. Starting time 10:00

- 1. 10:00 10:30 Welcome, introduction of citizen science, urban temperature, extreme events, importance of water resources and I-CHANGE project objectives
- 2. 10:30 11:00 Introduction to the MeteoTracker citizen science sensors and setting up of the devices for the activity; formation of groups
- 3. 11:00 11:30 Sharing experiences on temperature perception in Belfield, water resources, different uses of the public spaces and perceptions about the influence of climate change
- 4. 11:30 12:30 Biking journey with temperature and humidity data recording through different meaningful places
- 5. 12:30 13:00 Analysis of results, group discussion and possible behavioral changes
- 6. 13:00 13:30 Closure and light lunch