**Project 1 proposal**

**Team number:** 4

**Members:** Marcus, Tamer, Ivana, Sanuli

**Project title:** Temperature

**Project description (broad)**

* See the effects on temperature in Melbourne

**Research question to answer (specific)**

* What do you plan to show with your data analysis?
* Does the weather impact (insert more here)
* What research questions do you plan to answer? That is, what are your hypotheses? What do you expect to see as a result of your analysis?

**Datasets required**

* What data sets will you access?
* How will you access the data? (e.g. via an API or downloading the data)
  + API if possible, download the CSV files from Kaggle or BOM
* What format will the data be in?
  + CSV file
* What problems might arise given your choices above?
  + Data may not be clean, the datasets might not come with descriptions of attributes/columns
* Is your data sufficiently large?
* Is your data messy or relatively clean?

**Rough breakdown of tasks**

* Who will be doing what?
* What tasks can you divide between team members?