COS30045 Data Visualisation

Data Visualisation Project Stand-Ups

The Project Stand-Ups are short reports given to your tutor by both members of the group.

The purpose of the Stand-Ups is to:

- give you experience in talking to a 'manager' and other colleagues

- keep you on track and accountable for your Project activities

A small number of marks are allocated to the Stand-Ups (5 in total). For each Stand-Up the marks are allocated as follows:

> **Full marks:** Attended and gave a personal account of current progress, plans and obstacles.

> **Half marks:** Attended, but did not speak or had very little to report.

> **No marks:** Did not attend meeting

Marks are allocated individually to group members. See Canvas for due dates.

Students with consistently poor attendance or performance in Stand-Ups may be asked to cdo a Project Interview in Week 14 to demonstrate they have met the learning outcomes of the unit.

Note: Submissions posted as part of the Stand-up will not automatically be reviewed by teaching staff. However, they may be used as evidence of timely progress and academic integrity.

Overview of Meetings

Stand-Up Meeting 1 (1pt):

Overview of planned visualisation and questions the visualisation will be designed to answer.

> *Submit:*
> 1. Aim of visualisation and questions addressed by proposed visualisation.
> 2. Links to proposed data sets (optional)

Stand-Up Meeting 2 (1pt):

Design ideas and data analysis/transformation.

> *Submit*:
> 1. Current version of Progress Book,
> 2. Current version of Data set,
> 3. Current version of Code (zip and/or link to website posted in Canvas text box)

Stand-Up Meeting 3 (1pt):

Progress Report

Submit:
1. Current version of Progress Book,
2. Current version of Data set,
3. Current version of Code (zip and/or link to website posted in Canvas text box)

Stand-Up Meeting 4 (2pts):

Progress Report

Submit:
1. Current version of Progress Book,
2. Current version of Data set,
3. Current version of Code (zip and/or link to website posted in Canvas text box) - partially-working prototype expected. Note: Complete visualisation not required, but direction and content must be clear.