

# Project Presentation Assessment Sheet

PPOL670 – Introduction to Data Science

**Student:** \_\_\_\_\_

**Project Name:** \_\_\_\_\_

**Total Score:** \_\_\_\_\_ / 19

*The score on each item will take the value of 1 (met expectation), .5 (partially met expectation), 0 (fell below expectation).*

## Project Items

- Materials were generated using R? (*score:\_\_\_/1*)
- Student recording was submitted as a .mp4 file format? (*score:\_\_\_/1*)
- Student rendered their materials as slides in R Markdown (or Rpres)? (*score:\_\_\_/1*)
- Student submitted code, rendered slides, and .mp4 file as a single .zip file titled: “last-Name\_firstName.zip”? (*score:\_\_\_/1*)
- Student used professional looking visualizations in the presentation materials:
  - Figures were easy to read and understand? (*score:\_\_\_/1*)
  - Color scheme made sense; easy to differentiate between colored items (*score:\_\_\_/1*)
  - Figures were appropriately proportioned (*score:\_\_\_/1*)

## Slides

- 1-3 slides on problem statement and background (*score:\_\_\_/1*)
- 1-3 slides on the methods/approaches the student considered using (*score:\_\_\_/1*)
- 1-3 slides on the methods/tools used (to date), and the rationale for their use (*score:\_\_\_/1*)
- 2-4 slides on preliminary results and conclusions (*score:\_\_\_/1*)
- 1-2 slides on lessons learned thus far and/or plans to mitigate challenges. (*score:\_\_\_/1*)

## Presentation

- Student was clear, well-paced, and easy to follow when speaking in their recording. (*score:\_\_\_/1*)
- Student used the entire allotted time (i.e. the presentation was precisely 7 minutes). (*score:\_\_\_/1*)

## Feedback

- Student offered substantive feedback/suggestions to other students in their pre-assigned cluster (5 students total) via the class Google Doc (*score:\_\_\_/5*)

**Notes**