**Group members:**

**Ben Pickles**

**Catherine Ting**

**Huma Chaudhry**

**Samir Barua**

**Project outline:**

1. We as the Education Department would like to explore whether median income correlates with post secondary school destinations of students which would help us to make data driven decisions to customise and market educational products/content and develop tertiary funding models.

**Database used:** PostgreSQL

**Data Sources that would help solve the problem:**

1. ·**Income LGA:**

[**https://www.abs.gov.au/statistics/labour/earnings-and-work-hours/personal-income-australia/latest-release**](https://www.abs.gov.au/statistics/labour/earnings-and-work-hours/personal-income-australia/latest-release)

1. **Suburb LGA:** [**https://www.abs.gov.au/AUSSTATS/abs@.nsf/DetailsPage/1270.0.55.003July%202019?OpenDocument**](https://www.abs.gov.au/AUSSTATS/abs@.nsf/DetailsPage/1270.0.55.003July%202019?OpenDocument)
2. **School student post graduation practices :** [**https://www.education.vic.gov.au/about/research/pages/ontrack.aspx?Redirect=1**](https://www.education.vic.gov.au/about/research/pages/ontrack.aspx?Redirect=1)
3. **Vic School Location:**

[**www.education.vic.gov.au/Documents/about/research/datavic/dv279-schoollocations2019.csv**](http://www.education.vic.gov.au/Documents/about/research/datavic/dv279-schoollocations2019.csv)