Statistical Data Analysis of Student Goals

# Abstract

This should be a very brief explanation of your research paper (around 150 words). It normally includes information about the issue, why you are interested in that issue, your method/model, analysis results, discussions and conclusions.

Recent evidence has shown that undergraduate students tend to have different reasons for studying as they progress through their course. In this paper, we seek to answer whether this is true while also taking into consideration a student’s subject, sex and a year of study.

# Background / Introduction

This section should explain the topic, why it is important, and how you approach the issue

# Data

Explain your dataset and how the was data is collected – e.g. your sampling strategy or information given by the project information.

Around 650 students were surveyed.

# Methodology

This section explains the statistical methods and/or your model. It is also a common practice to present the statistical model structure (i.e. equation) here as well.

# Results

Present both your informal and formal analyses.

# Conclusion / Discussion

You need to conclude your project, discuss the results, discuss any reservations that you have about the study and list any future work.