

# Untitled

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The loading of the data set;

```
install.packages("devtools")
devtools::install_github("jhudsl/collegeIncome")
library(collegeIncome)
data(college)
```

Next download and install the matahari R package with the following commands:

```
““{r} devtools::install_github("jhudsl/matahari") library(matahari)
““
```

Before you start the analysis for this assignment, enter the following command to begin the documentation of your analysis:

```
dance_start(value = FALSE, contents = FALSE)
```

Exploratory Analysis

```
library(ggplot2)
```

```
dat <- aggregate(college$median, by = list(college$major_category), FUN = mean)
rm(g)
g <- ggplot(data = dat, aes(x=Group.1, y = x))
g <- g+ geom_col()
g
```