

BoxPlot for Profile of Colleges and their ACT scores

```
library(readxl)
library(ggplot2)
library(dplyr)

##
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':
##
##   filter, lag

## The following objects are masked from 'package:base':
##
##   intersect, setdiff, setequal, union
```

Including Plots

You can also embed plots, for example:

```
## # A tibble: 570 x 1
##   `Applicants total`
##           <dbl>
## 1           9934
## 2           1575
## 3          28977
## 4           4703
## 5          10907
## 6           5164
## 7           7212
## 8           5323
## 9            897
## 10           771
## # ... with 560 more rows

## Don't know how to automatically pick scale for object of type
tbl_df/tbl/data.frame. Defaulting to continuous.
```

Distribution of the total number of applicants for all uni

