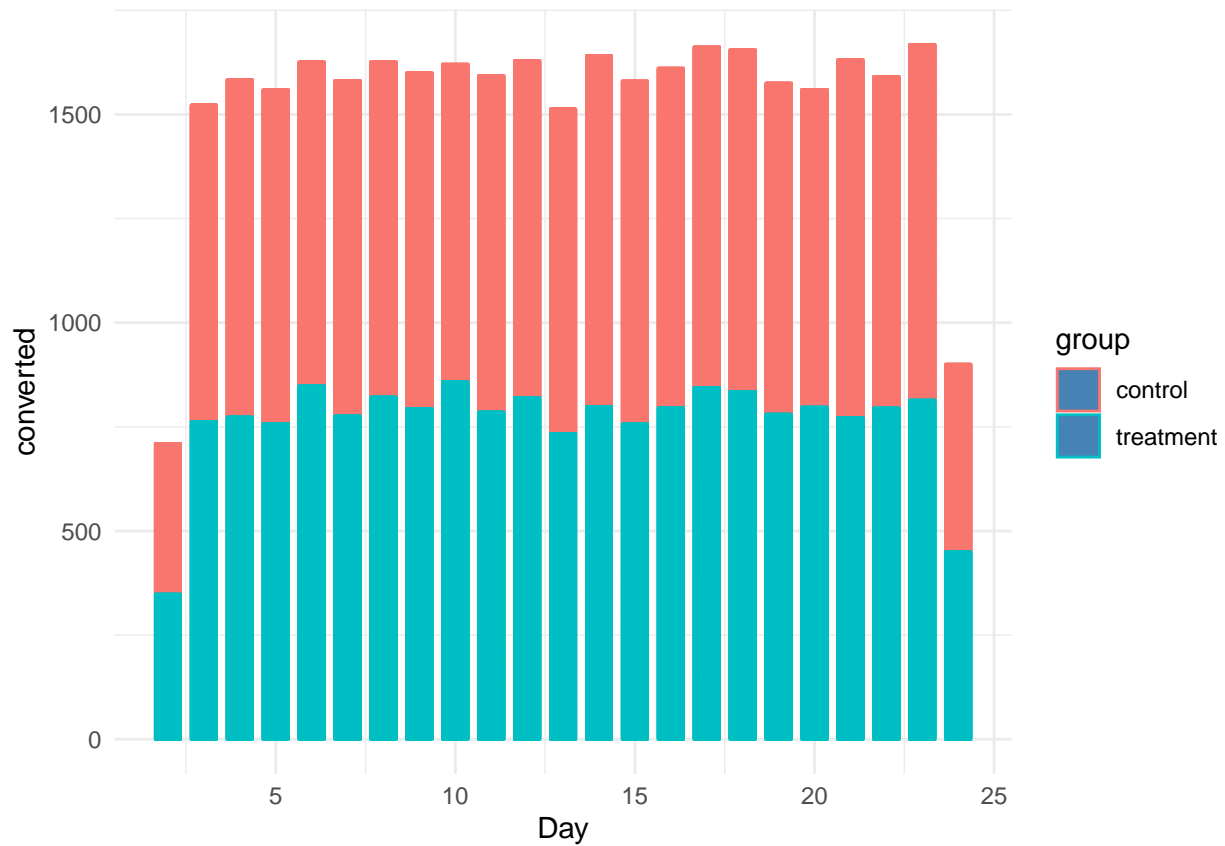# MAT 4376 - Project 2

Alli Selwah

```
library(readxl)

ab_data <- read_excel("/Users/allisonselwah/Downloads/MAT4376/project2/ab_data.xlsx")
```
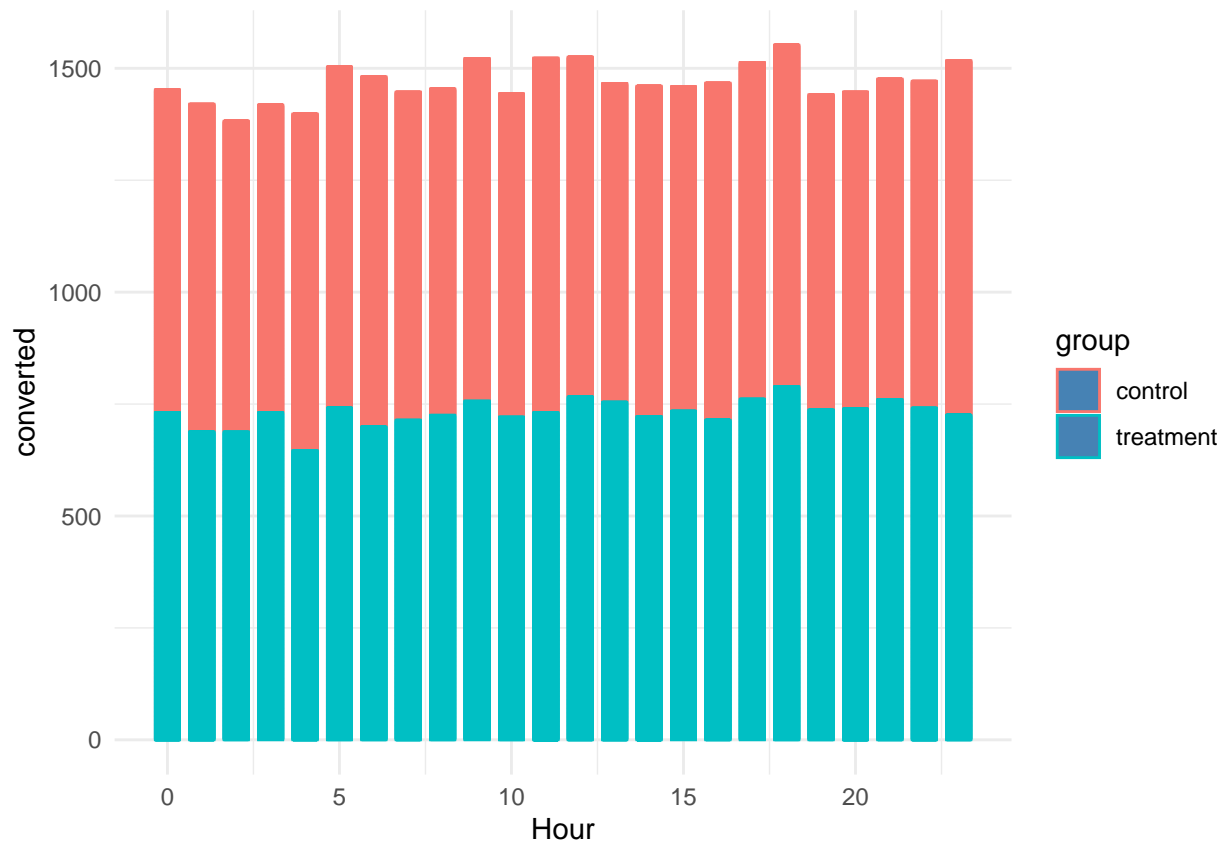
```
library(ggplot2)

ggplot(data=ab_data, aes(x=Day, y=converted, color = group)) +
    geom_bar(stat="identity", width=0.7, fill="steelblue")+
    theme_minimal()
```



```
ggplot(data=ab_data, aes(x=Hour, y=converted, color = group)) +
    geom_bar(stat="identity", width=0.7, fill="steelblue")+
    theme_minimal()
```

```
#
# ggplot(ab_data, aes(x = Day, y = Hour, color = group)) +
#   geom_point()
#
# ggplot(ab_data, aes(x = group, y = landing_page, color = group)) +
#   geom_count()
```