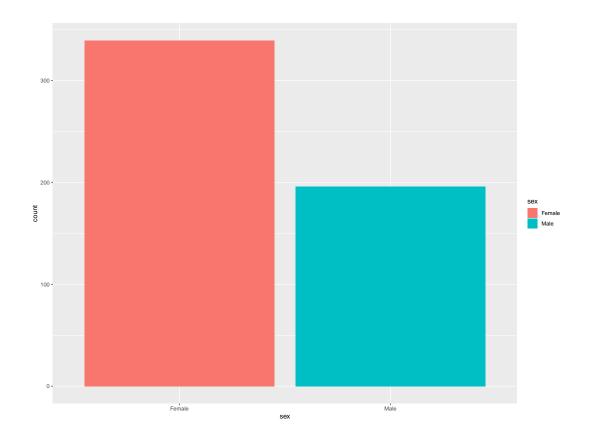
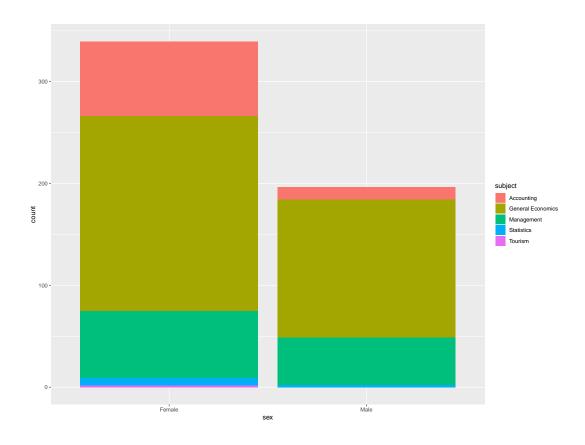
## Statistical Data Analysis of Student Goals

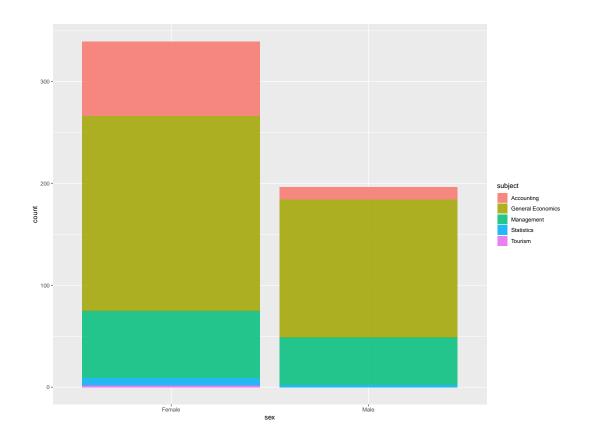
Mateusz Zaremba November 4, 2019

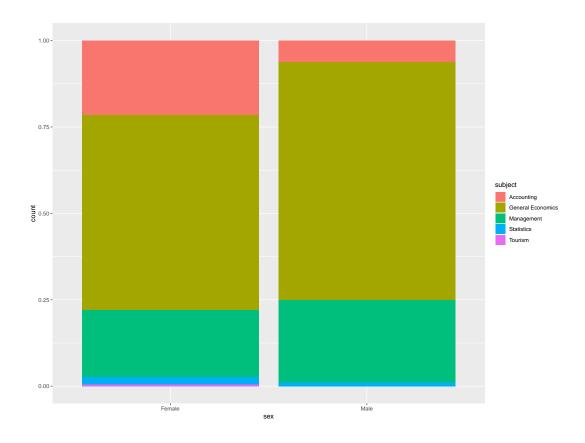
## Contents

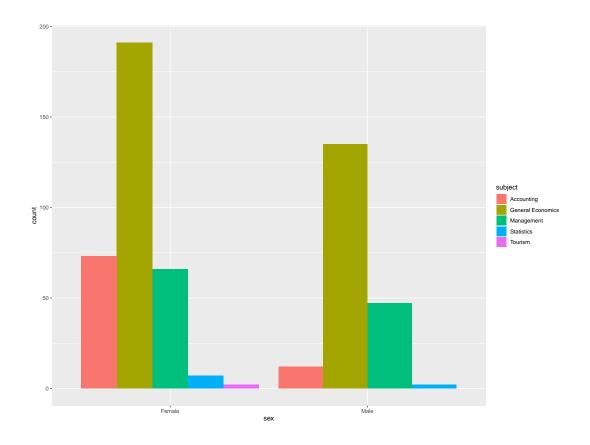
```
## -- Attaching packages -------
## v ggplot2 3.2.1
                 v purrr 0.3.3
## v tibble 2.1.3 v dplyr 0.8.3
## v tidyr 1.0.0 v stringr 1.4.0
## v readr 1.3.1
                  v forcats 0.4.0
## -- Conflicts ------
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()
               masks stats::lag()
##
## Attaching package: 'broom'
## The following object is masked from 'package:modelr':
##
##
      bootstrap
## Attaching package: 'magrittr'
## The following object is masked from 'package:purrr':
##
##
     set_names
## The following object is masked from 'package:tidyr':
##
##
      extract
## Parsed with column specification:
##
    .default = col_double()
## )
## See spec(...) for full column specifications.
```

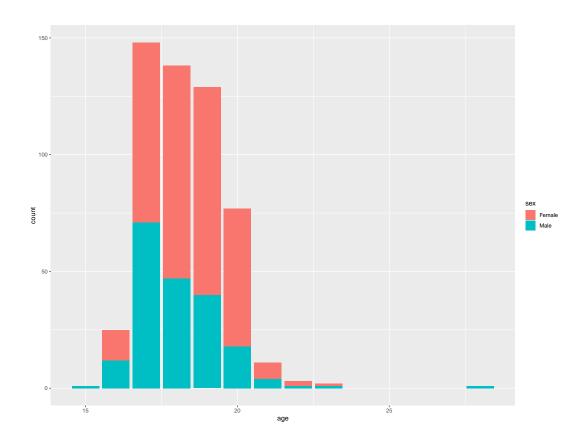




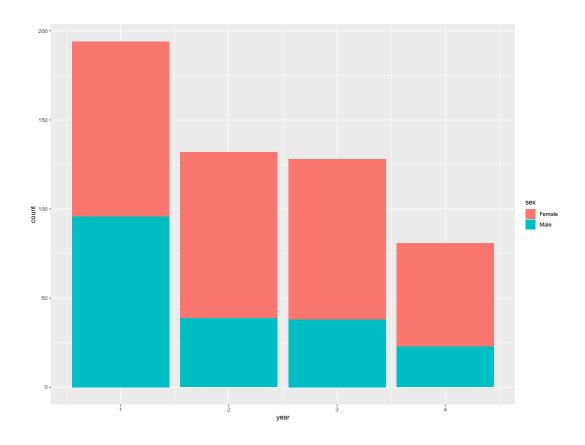


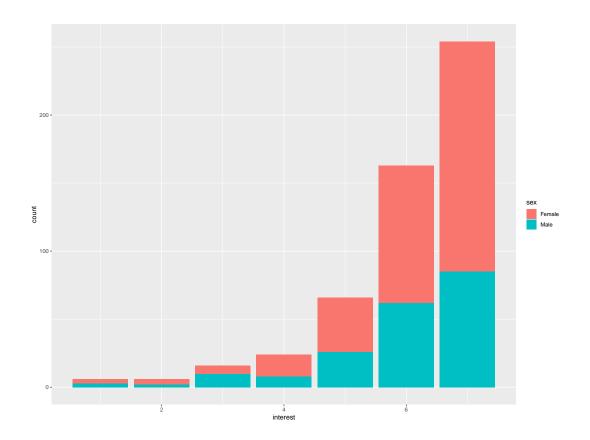


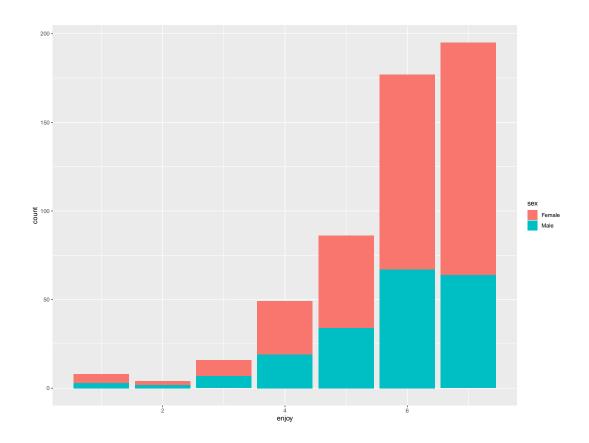


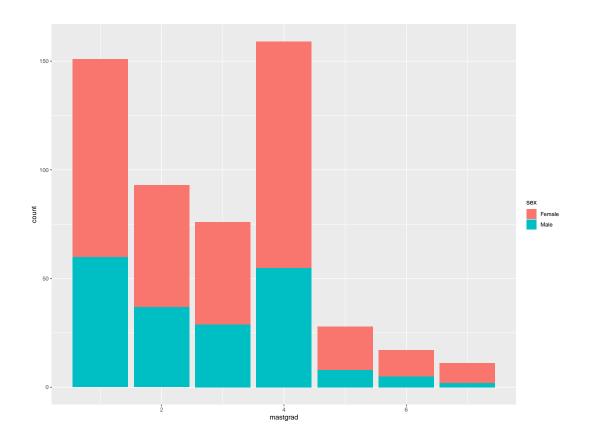


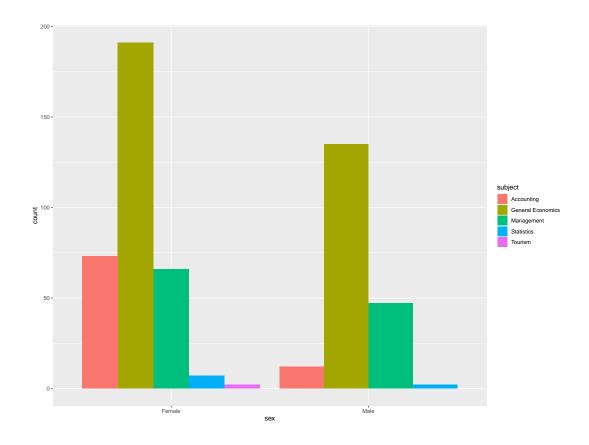


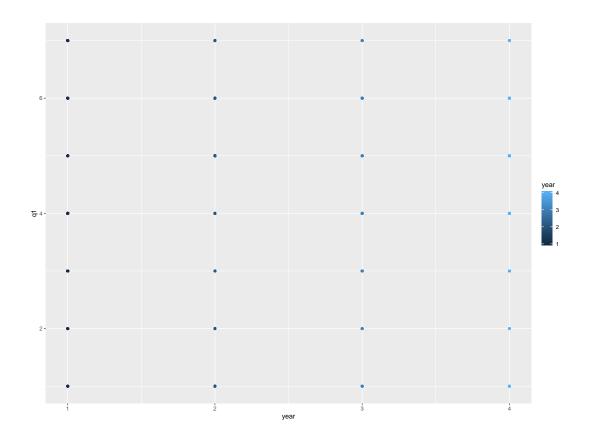


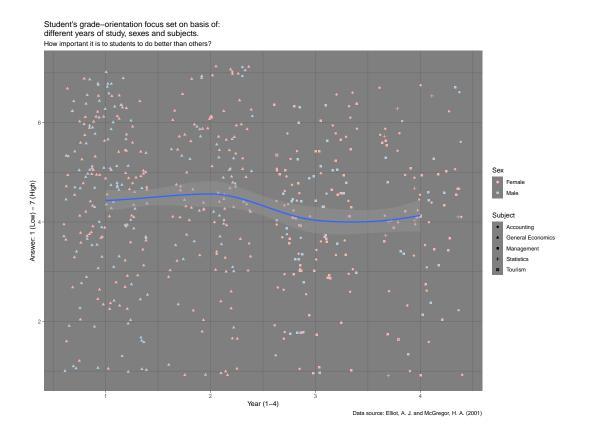


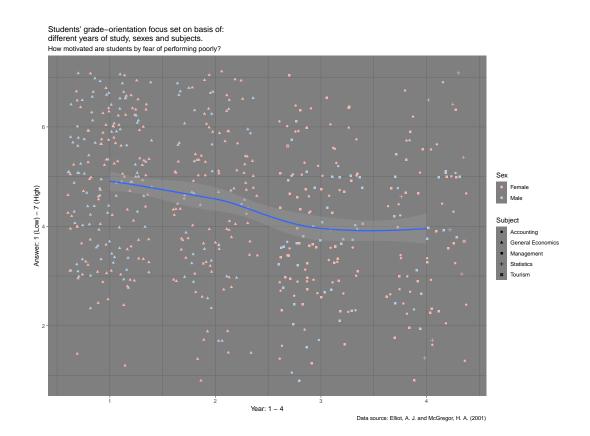


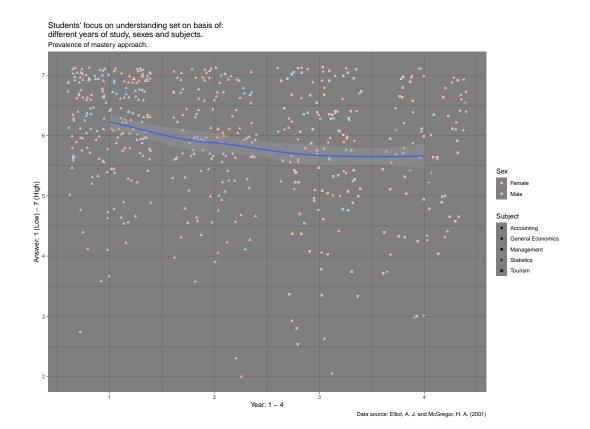


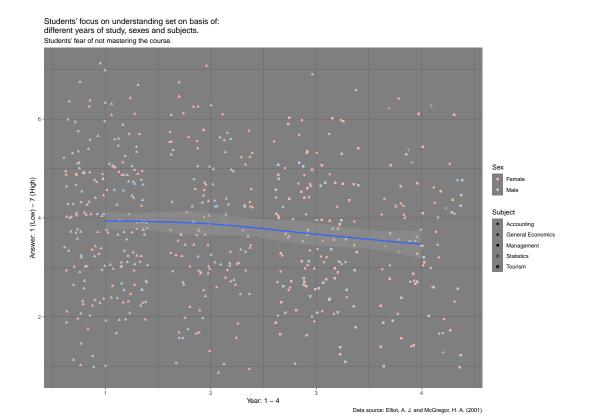


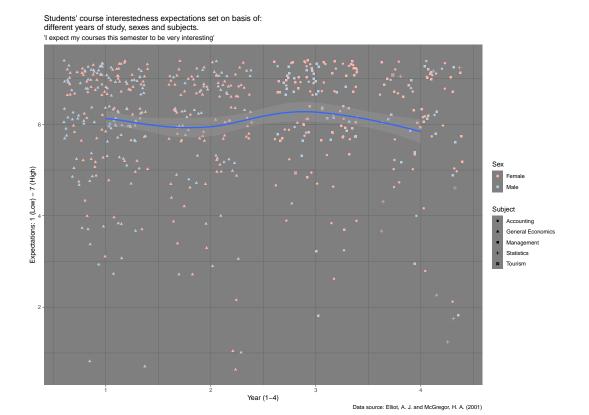


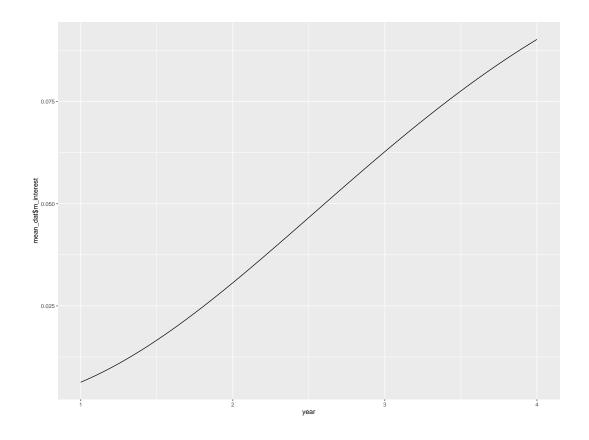


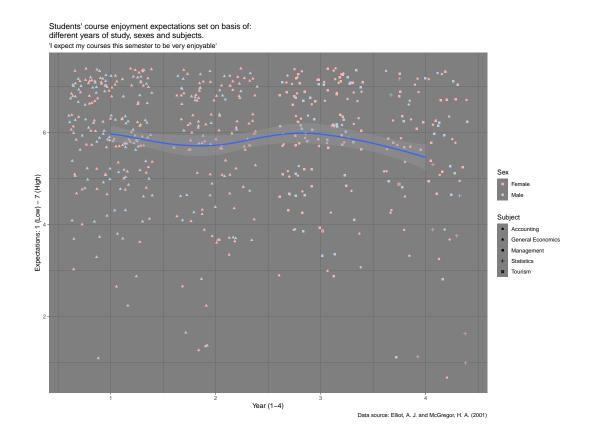












Students' importance scale between understanding and grades set on basis of: different years of study, sexes and subjects.

Scale: Primarly understanding (1) / Equal Importance (4) / Primarly grades (7)

