Class Survey Data Frame

```
## -- Attaching packages ------ tidyverse 1.3.1 --
## v ggplot2 3.3.5
                              0.3.4
                    v purrr
## v tibble 3.1.6 v dplyr
                              1.0.7
          1.1.4
## v tidvr
                     v stringr 1.4.0
## v readr
            2.1.1
                     v forcats 0.5.1
## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()
                   masks stats::lag()
## New names:
## * `` -> ...25
## Rows: 552 Columns: 26
## -- Column specification --------
## Delimiter: ","
## chr (21): Timestamp, How long have you been a student at Cal?, What is your ...
\#\# dbl (4): Please also rate that experience on a scale from 1 to 10., What is...
## lgl (1): Which lecture section are you in?
## i Use `spec()` to retrieve the full column specification for this data.
## i Specify the column types or set `show_col_types = FALSE` to quiet this message.
## Warning in between(unlist(df$more_remote), 0, 1): NAs introduced by coercion
## Warning in between(unlist(df$more_remote), 0, 1): NAs introduced by coercion
## Warning in between(unlist(df$remote_sem), 0, 1): NAs introduced by coercion
## Warning in between(unlist(df$remote_sem), 0, 1): NAs introduced by coercion
## Warning in between(unlist(df$covid_fall), 0, 1): NAs introduced by coercion
## Warning in between(unlist(df$covid_fall), 0, 1): NAs introduced by coercion
## # A tibble: 552 x 26
##
     time_at_cal major coding_exp_words coding_exp_scale languages favorite_cal
                 <chr> <chr>
                                                  <dbl> <chr>
## 1 I'm in my s~ Inten~ Some. I've had ~
                                                      7 Python, ~ I really enj~
## 2 I'm in my s~ Econo~ Very little. I'~
                                                      1 R, Pytho~ Food
## 3 I'm in my f~ Econo~ None.
                                                      1 Java
                                                                  Since this i~
## 4 I'm in my t~ Appli~ A bit. I've use~
                                                     5 Python, ~ freedom
## 5 I'm in my s~ Bioen~ Some. I've had ~
                                                     7 Python, ~ The people a~
## 6 I'm in my s~ Compu~ A good deal. I ~
                                                     10 Python, ~ The campus
## 7 I'm in my f~ Busin~ None.
                                                      1 <NA>
                                                                  weather
## 8 I'm in my f~ Integ~ None.
                                                      1 <NA>
                                                                  Diversity
## 9 I'm in my f~ Inten~ A bit. I've use~
                                                     2 Java
                                                                  Friendships ~
## 10 I'm in my f~ inten~ None.
                                                      1 <NA>
                                                                  Nice weather~
## # ... with 542 more rows, and 20 more variables: piercings <chr>,
```

```
## # pets_and_sibs <chr>, diet <chr>, study_place <chr>, olympics <chr>,
```

- ## # season <chr>, mts_beach <chr>, coffee_tea <chr>, boba <chr>,
- ## # tech_relationships <dbl>, climate <dbl>, crypto <dbl>, more_remote <dbl>,
- ## # remote_sem <dbl>, covid_fall <dbl>, hotdogs <chr>, horse_duck <chr>,
- ## # health <chr>, tech <chr>, business <chr>