── Attaching core tidyverse packages ──────────────────────── tidyverse 2.0.0 ──  
✔ dplyr 1.1.4 ✔ readr 2.1.5  
✔ forcats 1.0.0 ✔ stringr 1.5.1  
✔ ggplot2 3.5.1 ✔ tibble 3.2.1  
✔ lubridate 1.9.3 ✔ tidyr 1.3.1  
✔ purrr 1.0.2   
── Conflicts ────────────────────────────────────────── tidyverse\_conflicts() ──  
✖ dplyr::filter() masks stats::filter()  
✖ dplyr::lag() masks stats::lag()  
ℹ Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to become errors  
Rows: 17 Columns: 5  
── Column specification ────────────────────────────────────────────────────────  
Delimiter: ","  
chr (3): Year, Course, Title  
dbl (2): Credit Hours/Units, Students  
  
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.  
Rows: 5 Columns: 6  
── Column specification ────────────────────────────────────────────────────────  
Delimiter: ","  
chr (2): Term, Course  
dbl (4): Responses, Class Size, Median Time Spent, Percent Teaching Rating G...  
  
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.

freq\_tbl\_tch <- tch\_tib |>  
 dplyr::group\_by(Course) |>   
 dplyr::summarise(  
 frequency = n()  
 )  
freq\_tbl\_tch

# A tibble: 5 × 2  
 Course frequency  
 <chr> <int>  
1 EDCI335 3  
2 EDCI338 1  
3 EDCI339 2  
4 LDRS463 1  
5 LDRS663 10

freq\_tbl\_evals <- evals\_tib |>  
 dplyr::group\_by(Term) |>   
 dplyr::summarise(  
 frequency = n()  
 )  
freq\_tbl\_evals

# A tibble: 5 × 2  
 Term frequency  
 <chr> <int>  
1 FA 2020 1  
2 FA 2023 1  
3 SP 2022 1  
4 SP 2024 1  
5 SU 2021 1

datawizard::describe\_distribution(x = tch\_tib,  
 select = NULL,  
 exclude = NULL,  
 centrality = "mean",  
 dispersion = TRUE,  
 iqr = TRUE,  
 range = TRUE,  
 quartiles = FALSE,  
 include\_factors = FALSE,  
 ci = NULL)

Variable | Mean | SD | IQR | Range | Skewness | Kurtosis | n | n\_Missing  
-------------------------------------------------------------------------------------------------  
Credit Hours/Units | 2.47 | 0.74 | 1.50 | [1.50, 3.00] | -0.68 | -1.77 | 17 | 0  
Students | 14.59 | 12.31 | 26.50 | [1.00, 30.00] | 0.40 | -1.77 | 17 | 0

knitr::kable(head(tch\_tib))

| Year | Course | Title | Credit Hours/Units | Students |
| --- | --- | --- | --- | --- |
| Summer2019 | EDCI335 | Learning Design | 1.5 | 30 |
| Summer2019 | EDCI339 | Open and Distributed Learning | 1.5 | 30 |
| Summer2019 | LDRS663 | Transformational Blended Learning | 3.0 | 3 |
| Summer2020 | EDCI335 | Learning Design | 1.5 | 30 |
| Summer2020 | EDCI339 | Open and Distributed Learning | 1.5 | 30 |
| Summer2020 | LDRS663 | Transformational Blended Learning | 3.0 | 16 |

knitr::kable(head(evals\_tib))

| Term | Course | Responses | Class Size | Median Time Spent | Percent Teaching Rating Good or Outstanding |
| --- | --- | --- | --- | --- | --- |
| FA 2020 | LDRS663 | 2 | 11 | 20 | 100 |
| SU 2021 | LDRS663 | 3 | 7 | 12 | 33 |
| SP 2022 | LDRS663 | 3 | 11 | 7 | 67 |
| FA 2023 | LDRS663 | 1 | 6 | NA | 100 |
| SP 2024 | LDRS663 | 3 | 4 | NA | 67 |

## Summary of Teaching Responsibilities

## Approach to Teaching

## Efforts to Improve Teaching

## Contributions to Teaching and Student Learning