This readme file was generated on 2025-07-29 by Nick Rochlin.

Title: UVic RDM Jumpstart

Description: This project space will be used throughout the week to track and save the outputs from the UVic Jumpstart, delivered in person from August 18-29, 2025.

The project space begins with no directories (folders), and contains all the files that will be generated/needed throughout the series. The first task will be to decide on a naming convention and folder hierarchy for the series, which will be completed in Block 2: Organizing and Documenting Data.

The description of the files are as follows:

- GSS29_PUMF_main_v3.pdf
  - Description: The original data dictionary from the General Social Survey, Cycle 29, 2015 [Canada]: Time Use dataset. This is here only as a reference.
- license.txt
  - Description: Document detailing the Creative Commons Attribute Non-Commercial license applied to the documents for this series.
- my-first-script.R
  - Description: An empty file acting as a placeholder for the first script that will be created in "Block 3: Moving Into Coding And Computational Reproducibility".
- -README.md
  - The file you are current reading, which describes the file list in the OSF repository.
- README-template.txt
  - A template for a README document that participants will start filling out in "Block 3: Moving Into Coding and Computational Reproducibility", and updated throughout the rest of the program. Template source
- timeuse_block-4_first-steps.csv
  - Description: The dataset needed to start the session, "Block 4 - First Steps in R" . It is derived from the General Social Survey, Cycle 29, 2015 [Canada]: Time Use dataset, after having removed many variables and accounting for NA values practical purposes.
- timeuse_block-5_visualization.csv
  - Description: The `.csv` dataset needed to start the session, "Block 5 - Visualizations with ggplot". It is derived from the R sessions in Block 4, with one additional variable created in the session, "Bonus Blocks - R: Filter and Select". Refer to the Filter and Select session for more details.
- timeuse_block-5_visualization.RData
  - Description: The `.RData` version of the `timeuse_block-5_visualization.csv` dataset.
- timeuse_clean-cols.csv
  - Description: The `.csv` dataset that is generated at the end of the session, "Block 4 - First Steps in R", and that is used to begin the session, "Block 4 - Data Types and Structures in R". It is derived from the `timeuse_block-4_first-steps.csv` dataset, with updated column names that are more descriptive and easier to work with.
- timeuse_clean-cols.RData
  - Description: The `.RData` version of the `timeuse_clean-cols.csv` dataset.
- timeuse_clean-cols_recoded.csv

- Description: The `.csv` dataset that is generated at the end of the session, "Block 4 - Data Types and Structures in R". It is derived from the `timeuse_clean-cols.csv` dataset, with 3 new recoded variables that allow for easier analysis.

- timeuse_clean-cols_recoded.RData

    - Description: The `.RData` version of the `timeuse_clean-cols_recoded.csv` dataset.

- timeuse_cleaning-script.R

    - Description: An empty file acting as a placeholder for a script that will be created in "Block 4: Diving Into Coding with R".

- timeuse_data-dictionary.md

    - Description: A markdown version of the data dictionary for Timeuse_day1_na.csv, which can be edited and updated.

- timeuse_data-dictionary.pdf

    - Description: A PDF version of the data dictionary for Timeuse_day1_na.csv, for easier viewing compared to the markdown document.

- timeuse_viz-script.R

    - Description: An empty file acting as a placeholder for a script that will be created in "Block 5: Visualization".

Data Source Information:

Social and Aboriginal Statistics Division, 2023, "General Social Survey, Cycle 29, 2015 [Canada]: Time Use, Main File", https://doi.org/10.5683/SP3/RDS0CK, Borealis, V1, UNF:6:gNUeH68ZNXHdGnqBlkUbrw== [fileUNF]

For practical purposes, we will only be using a subset of variables from the dataset, but for more information about the data and access to the full dataset, visit the DOI referenced in the above citation.