

PSYC*6060 Lab Quiz Week 2

Work on this project in a Github Repository you call lab_quiz_1 (or similar). Create a script to create an analytic data set. Save the analytic data set as .CSV file called quiz1_analytic_data.csv.

- Charbonneau

- 1) The raw data set has measures of:
university, program year, age, program satisfaction, depression, and positive affect.
- 2) The analytic data set you create must use the column names:
univ, prog_year, age, prog_sat, dep, and pos_affect.

Raw data file details:

University was coded 1=Waterloo, 2=Guelph.

Program year was coded 1=First Year, 2=Second Year, 3=Third Year, 4=Fourth Year, 5=Grad School.

Age is a numerical value. This is should be maintained in the analytic_data.

Positive affect items are indicated by the notation: PA1, PA2, etc.

A 1- to 7-point scale was used for these items. Item 1 reverse keyed.

Depression items are indicated by the notation: D1, D2, etc.

A 1- to 4-point scale was used for these items. Items 4 and 5 reverse keyed.

Program satisfaction items are indicated by the notation: PS1, PS2, etc.

A 1- to 6-point scale was used for these items. Items 1 and 2 reverse keyed.

-999 was used as a missing data code.