

A. Present a proposed hypothesis

- a. Drug, alcohol use, fighting will show a positive correlation to the likelihood of victimization for college students

B. How data can be collected

- a. Data will be collected through a series of surveys that will be sent out to college students in public universities. Ideally, a total of 200 responses will be sent back for review.

C. What methods could be considered?

- a. IRB approval must be taken into account.
- b. Surveys will be the primary way to collect data

D. How start the data project?

- a. Get IRB approval
- b. Create survey
 - i. Avoid using sensitive claims or sentences
- c. Send out survey
 - i. Kindly ask your classmates to take the survey
 - ii. Ask professor to send out survey to their students
- d. Record data
- e. Use Stata or R to start cleaning and coding process
- f. OLS regression may be used for the analysis
- g. Some t tests should also be utilized