Using CITR Online Survey Resources, Spring 2017

Survey Requests

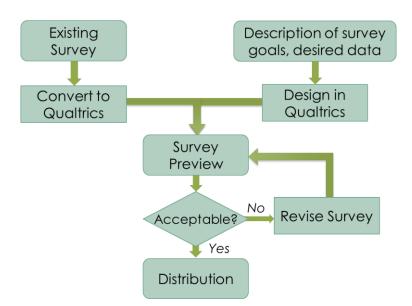
- Website: http://www.wiu.edu/university surveys/
 - Instructions for requesting surveys
 - General information about the survey process
- To request a survey:
 - Fill out PDF form (not in your browser!)
 - Send it, survey document, and any other files to survey@wiu.edu
 - May also need Institutional Review Board approval

Institutional Review Board (IRB)

- IRB reviews research proposals to ensure ethical treatment of participants in research
- Some concerns with surveys:
 - Loss of confidentiality / privacy
 - Deception
 - Distress
- Examples of surveys that may not require IRB approval
 - Program and personnel evaluation
 - Classroom exercises

We can set up surveys so that they are <u>close</u> to anonymous!

Survey Design



Examples

Multiple choice, text, rank order, drill-down, and branching

http://wiusurveys.qualtrics.com/SE/?SID=SV_e4pANMBVUx4UXLT



Distribution: Anonymous links vs. Invited (Qualtrics e-mailer)

Anonymous Link

- Given the link, anyone can take the survey
- Provided with a hyperlink that can be distributed by e-mail (e.g. existing listserv), Tele-STARS, social media, etc.
- No directly identifying information other than IP address is collected

Invited (Qualtrics e-mailer)

- Specific participants invited to take the survey
- Participants are sent a customized e-mail link
- Can send reminder e-mails to those who have yet to complete the survey, thank-you e-mails to those who have
- Can link additional participant data if provided (e.g. can include first and last name in invitation e-mail, actual survey)

All identifying information *can* be removed, including IP address. May help with compliance to IRB protocol, can assure respondents of (almost) complete anonymity

Participants

- For invited surveys, need a list with at least e-mail addresses
- How?
 - 1. Provide your own (Excel, CSV, text formats)
 - 2. Request a list from AIMS
 - Survey Population Request (not the same as survey request)
 - Once approved, will be sent to CITR
 - Can get specific University populations (including a specific number of randomly sampled individuals)

Data Export and Analysis

- Formats:
 - Raw data
 - SPSS, .CSV (open in Excel, database programs)
 - HTML (can view as web page)
 - others
 - Qualtrics reports
 - Automatically generate descriptive statistics (tables, graphs)
 - Formatting options (including filtering, drill-down)
 - Download to Word, PDF, Excel, Powerpoint
 - Public w/ up to date values (password options)
 - e.g. can see number of respondents while survey is ongoing
 - Scheduled distribution
- Analysis: we can help!
 - Qualtrics reports limited to descriptive statistics frequency tables, means, limited distribution graphs
 - In *preparing* the survey we can help develop surveys that let you perform the statistics you want (e.g. draw *conclusions* based on your results!)

Additional Features

- Embedded data
 - · Additional variables that can be
 - Recorded from link (e.g. track where clicked)
 - · Recorded during survey, e.g. block order
 - · Provided along with e-mail data
 - Used to
- Customize invitation e-mail, questions
- Control display logic
 - e.g. may want different subset of questions for faculty, staff, & students
- Randomization
 - Group questions into blocks, randomize across participants
 - Randomize answer order

Using Existing Questionnaires

- Pros:
 - Saves you time
 - Typically have good reliability and validity
- Con:
 - Not always free to use
 - In some cases, may just need to obtain permission
 - Provide a citation!

Example: Rosenberg Self-Esteem Scale

Rosenberg, M. (1965). *Society and the adolescent self-image*. Princeton, NJ: Princeton University Press

 $http://wiusurveys.qualtrics.com/SE/?SID=SV_6JS2NyJht0g64w5$

