Start of Content

What The Tech? A Summer Internship Program

Part 3: Finalizing Surveys and Community Outreach

This Part's Focus

- Finalizing survey questions
 - Getting everyone caught up
- Merge questions into one survey
 - To be shown to partners

[Halfway Point]

Community Outreach and Public Policy

Team Meeting

Team Meeting

- Icebreaker
 - Can you share a book, movie, or project/work that has had a significant impact on you?
- Reminder about the schedule
- Please remember to submit your hours to Workday!
 - Adapt to your own pay software if applicable. Reminders always help
 - Protip: do it daily once you finish for the day
- Please upload and share your work

Any Questions?

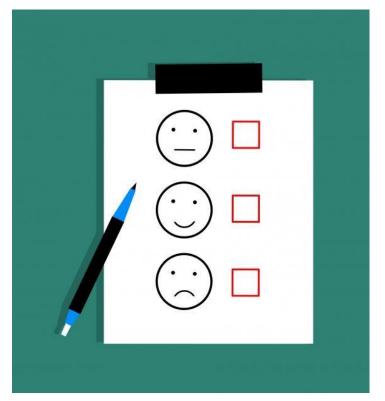
Next:

- 1. Lunch
- 2. Finalizing survey questions/getting everyone caught up
- Merge questions into one survey

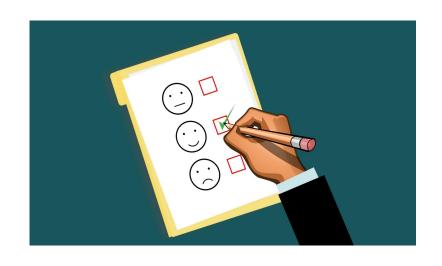
Finalizing survey questions/getting everyone caught up

Finalizing Survey Questions

- If you have been working on your survey questions...
 - Finish drafting them and have us look them over.
 - Finalize your list of individuals you want to sent the survey link to



Getting Everyone Caught Up



If you haven't/were absent at all last week...

 I'll meet with you separately for a catch-up session around the corner

Finalizing survey questions/getting everyone caught up

If you have been working on your survey questions...

- Finish drafting them and have us look them over.
- Write 2-5 sentences about your bill (important for survey)

Merging The Surveys

Recap #1: Who are we asking? Recap #2: How are we asking?

Merging the surveys

Recap #1: Who Are We Asking? (Mentioned on Wed)

You:

- Come up with five individuals each that you'd like to ask.
- Put their names and email addresses into the Google sheet I'll be sending out

[The host groups]:

- We will add emails of groups we've worked with before
- This will give us a nice mix of respondents

Survey will be emailed on [launch date]!

Recap #2: How are we asking? (Mentioned in Week 1)

Remember the 3 types of items:

- 1. Rating scales
 - e.g., "Rate the extent to which you agree with each of the following potential concerns regarding AI."
 - Strongly Agree <-> Strongly Disagree
 - "Matrix scale" in Qualtrics

2. Ranking activities

- e.g., "Put the following potential concerns regarding AI in order from most to least important."
- "Rank Order" in Qualtrics

3. Open response

- e.g., "Describe your three biggest concerns regarding Al."
- "Text Entry" in Qualtrics

Merging The Surveys

- Open up this survey link in your email.
- Should look like this:



Merging The Surveys

- Find your team's assigned block and...
 - Add your 2-5 sentence bill description
 - Add your questions
 - 4 total: at least 1 of each type
 - Remember: the shorter the survey, the higher the response rate!
- Once everyone has added questions, we will try it out.

Halfway point

One-on-One Meetings

Any Questions?

Next:

- 1. Lunch (60 minutes)
- 2. Community outreach and why it matters
- 3. Work on survey edits/prep

Community Data, Community Outreach

Emergent Technology, Public Policy, + Communities

A Few Provocations

A Little Background

- 1. Let's introduce ourselves
- 2. Who in our families like tech?
- 3. Who doesn't

4. Who loves technology, but don't really know it

What technolog(ies)—good or bad—affect the people I love?

Who decides what technolog(ies)—good or bad—affect the people I love?

Provocation 1:

"Power" is about being able to realize wishes, to produce the effects you want to produce.

G. William Domhoff

https://whorulesamerica.ucsc.edu/methods/studying_power.html

Who has predominant power in the **United States? The short answer, from** 1776 to the present, is: Those who have the money -- or more specifically, who own income-producing land and businesses -- have the power.

G. William Domhoff

https://whorulesamerica.ucsc.edu/power/class_domination.html

What technolog(ies)—good or bad—affect the people I love?

Who decides what technolog(ies)—good or bad—affect the people I love?

Whose responsibility is it to promote the good and minimize the bad when it comes to emergent technologies?

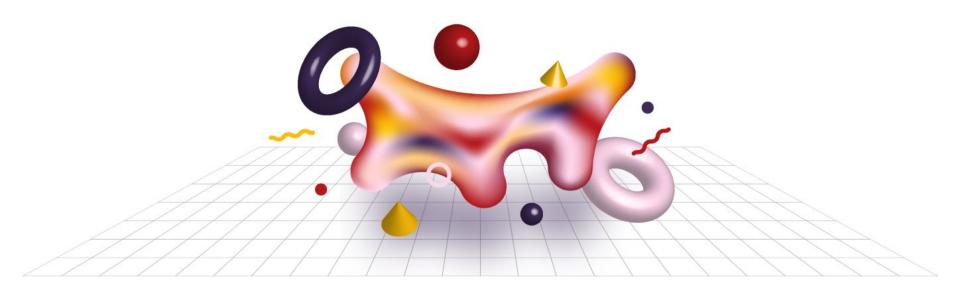
Provocation 2:

PEOPLE make policy. Policy is FOR PEOPLE.

Okaaaayyyy...

But how do we create tech policy for a city full of people with diverse interests and needs?

One Answer: Beta Blocks



https://www.boston.gov/departments/new-urban-mechanics/beta-blocks

Another Answer: Maybe NOT Gov?



https://detroitcommunitytech.org/

Final Provocation:

Okaaaayyyy...but really...

Whose responsibility is it to promote the good and minimize the bad when it comes to emergent technologies?

Work on survey edits/prep

Wrap-up

Wrap-Up

Next Time

- Basics of data analysis and visualization
- Start analyzing data
- Begin drafting report

Thanks!

End of Content