## **The Final Presentation**

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## 1 Basic Expectations for the Final Presentation

As detailed in the course syllabus, you *must* prepare a presentation that provides a high-level overview of your research proposal. Presentations will last  $\approx$  10-12 minutes. <u>Any presentation that lasts less than 10 minutes or</u> <u>longer than 12 minutes may incur a penalty</u>. To ease interpretation, you should prepare a slide deck that includes—but is not necessarily limited to—the items detailed in the following section.

## 2 Structure of Slide Deck

Your presentation should include the following items:

- A *title slide* that summarizes your project and provides a succinct, high-level answer to the question: "what is my proposed project *about*?"
- A slide (or set of slides) that clearly presents the research question(s) guiding your project.
- A <u>literature review</u> that situates your work within a broader body of social scientific scholarship. Here, you should *concisely* review the extant literature and point to potential "gaps" or lacunae that your project will fill. With brevity in mind, this portion of the presentation should only last ≈ 2-3 minutes.
- A <u>data and methods</u> slide (or set of slides) that describes how you plan to subject your propositions to scrutiny—here, you should provide brief answers to the following questions:
  - What is your target population—or who are your research participants?
  - What are your units of analysis?
  - What is your sampling strategy? Alternatively, what are the existing data sources—e.g., public opinion datasets, text corpora and so on—that you plan to draw on?
  - What are the key concepts, variables or measures animating your analysis? How will these concepts be operationally defined?
  - How will you analyze your data (thematic coding, machine learning etc.)?

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- If you have data from a pilot study, you may include a <u>results</u> slide—say, by embedding some preliminary data visualizations, tables, summary statistics, or interview excerpts.
- A *conclusion slide* that distills key takeaways from the presentation and answers the question: "what should the audience *remember* about my proposed project and *x*, my topic of interest?"

## 3 Other Evaluation Criteria

Beyond following the structure detailed in the foregoing paragraph, you will be evaluated on:

- Your <u>delivery</u>—that is, the clarity and concision of your script; the deployment of effective transitions between slides; and how well you manage time.
- Your <u>command</u> of the presentation material—that is, your familiarity with x, your phenomenon of analytic interest, as well as the data and methods undergirding your proposed analyses.
- The <u>design</u> of your presentation-that is, whether you avoid clutter on slides; use effective headlines and titles that simplify complex constructs or methodological frameworks; and ensure that your slides easy to read and visually engaging. For more suggestions, review this blog post.