WRITING IN THE SOCIAL SCIENCES

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Topics Covered

- Reading in the social sciences
- Writing papers in the social sciences
- Managing your projects

- Determine what kind of article you're reading from the outset
 - Theoretical or Empirical?



- Theoretical vs. Empirical
 - Theoretical: intent is to advance knowledge in the field through new conceptual frameworks
 - Relies on existing concepts and theories
 - Manuscripts will include introduction/background information, detailed explanations of theory, and argument for justification of new theory



Theoretical vs. Empirical

- Theoretical: intent is to advance knowledge in the field through new conceptual frameworks
 - Relies on existing concepts and theories
 - Manuscripts will include introduction/background information, detailed explanations of theory, and argument for justification of new theory
- Empirical: intent is to answer a specific research question
 - Relies on data
 - Two major types: quantitative or qualitative
 - Manuscripts include specific sections and information: introduction, methods, results, and discussion



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 - Theoretical vs. Empirical
- Learn the geography of the text
 - Section headers



- Determine what kind of article you're reading from the outset
 - Theoretical vs. Empirical
- Learn the geography of the text
 - Section headers
- Give yourself an overview of the reading
 - Abstracts
 - Introduction
 - Discussion or Conclusion



- Prioritize relevant sections
 - Skim the rest



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 - Skim the rest

Annotate (Annotated Bibliography)

- Author/Title
- Subject
- Thesis
- Important concepts
- Relevance to your issue
- Critique (overlook)

| Author/Title: | | |
|---------------|----------------|----------------|
| Subject: | | |
| Thesis: | | |
| Scope: | | |
| Methodology: | Theories Used: | Advances Made: |
| | | |
| | | |
| | | |
| | | |



- Manage your sources and reading lists
 - Find citation management system you like
 - EndNote
 - Zotero



• Writing requirements vary by degree objective



Possible writing requirements:

| Master's degree | | Doctoral degree |
|-------------------------------------|--|--------------------------------|
| Course papers | | Course papers |
| Master's comprehensive examinations | | Comprehensive examinations* |
| Master's thesis | | Qualifying examinations/papers |
| | | Dissertation proposal |
| | | Dissertation |

* For doctoral students who have not obtained the master's degree or equivalent prior to being admitted to the doctoral program.

- What is type of paper is it?
 - Reflection Paper
 - Literature Review
 - Analysis/Position paper
 - Research Proposal
 - Research Paper
 - Critique of a Research Article
 - Book Review
 - Annotated Bibliography



- Elements
 - Summarize the current literature
 - Synthesize (integrate) findings
 - Critique available literature (what's overlooked, overstated)
 - Compare

- A lit. review is a critical look at the existing relevant literature
- Provides some background knowledge
 - Demonstrating your familiarity with the knowledge base
- Look at the body of literature like it's a conversation between and among scholars
 - By writing a lit review, you're joining the conversation
 - Tone of the conversation
 - Address a gap
 - Extend knowledge (build upon existing knowledge)
 - Corrective (all this time, we've been looking at this all wrong)



- Give context to your research: Where does my research fit in the larger scope of literature on a given topic?
 - Shows the importance of your research
- Assemble your sources: (not exhaustive)
 - Include prominent theorists and well-known articles
 - Determine the scope of your lit rev. (set parameters)
 - Proper citation (APA style manual)
 - For a dissertation, many topics; for a class, just one



- Five approaches for how to organize your review:
 - Topical (thematic)
 - Distant-to-close
 - Debate (issue not well settled)
 - Chronological (evolution or linear progression)
 - Seminal study (work that was instrumental in laying the groundwork)



- Topical organization
 - Characteristics
 - Most common
 - Breaks field into subfields, subject areas, approaches
 - Treats each section individually, sometimes with critiques
 - Most useful for large bodies of literature with no obvious standouts



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Language

- Three important areas of this field have received attention: A, B, and C.
- A has been approached from two perspectives F and G.
- The most important developments in terms of B have be

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 - Characteristics
 - Studies grouped by their relevance to current research
 - Starts with studies with similar to current research
 - Ends with studies most relevant to the specific topic
 - Most useful for studies of methods or models



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Language

- Method/Model M (slightly similar to current research) addresses X
- Drawing upon method/model N (more similar to current research) can help Y



- Debate organization
 - Characteristics
 - Another topical approach; has chronological component
 - Emphasizes strands of research in which scholars openly criticize one another
 - Most useful when there are clear opposing positions



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Language

- There have been <u>two (three, four, etc.) distinct approaches</u> to this problem.
- The <u>first model</u> posits X.
- The <u>second model</u> argues that the first model is wrong for three reasons. Instead, the second model claims Y.



- Chronological organization
 - Characteristics
 - Lists studies in terms of chronological development
 - Useful when field has clear development over time
 - Linear progression



- Chronological organization
 - Characteristics
 - Lists studies in terms of chronological development
 - Useful when field has clear development over time
 - Linear progression
 - Language
 - This subject was first studied by X, who argued/found ...
 - In (date), Y modified/extended/contradicted X's work by ...
 - Today, research by Z represents the current state of the field.

- Seminal study organization
 - Characteristics
 - Detailed description of important study
 - Later work is organized using another pattern.
 - Useful when one study stands out



Seminal study organization

- Characteristics
 - Detailed description of important study
 - Later work is organized using another pattern.
 - Useful when one study stands out
- Language
 - The <u>most important research</u> on this topic was the study by X in (date).
 - Following X's study, <u>research fell into two camps</u> (extended X's work, etc.)



Analysis or Position Paper

- An analysis or position paper will analyze an issue, scenario, or dataset using theories and concepts learned in class
- Assume a position, and provide well-supported argument



Analysis or Position Paper

- A well-constructed argument will:
 - Make a claim
 - Provide reasons to support the claim
 - Provide evidence that supports the claim
 - Use specific language
 - Acknowledge alternative views

Analysis or Position Paper

Five kinds of weak thesis:

- 1. The thesis that makes no claim
- 2. The thesis that is obviously true or a statement of fact
- 3. A thesis that restates conventional wisdom
- 4. Thesis that offers a personal conviction as the basis for the claim
- 5. The thesis makes an overly broad claim



Research Proposal

- Usually written to receive funding, but may be used as class exercise
- Draw on methodological training and topicspecific information



Research Proposal

- Sections you may find in research proposal:
 - Background/Introduction
 - Specific aims/Research questions
 - Methods
 - (Limitations)

Research Paper

- A research paper informs other scholars about a new discovery
- General format (IMRD):
 - Introduction
 - Methods
 - Results
 - Discussion
 - Conclusions



- Literature Review
- Analysis/Position Paper
- Research Proposal
- Research Paper

Building blocks of the thesis and dissertation



- Understand the writing process
 - Assemble your sources
 - Prewriting
 - Drafting/writing
 - Revising
 - Editing

Writing process

Prewriting:

- considering possible topics and interests
- listing ideas
- selecting topic
- organizing ideas

Techniques:

- brainstorming
- free-writing
- outlining
- clustering
- note cards

Drafting/Writing:

- preliminary intro & thesis
- drafting body paragraphs
- drafting conclusion

<u>Techniques</u>:

- writing parts out of
- sequence
- writing quickly
- not editing too much

Revising:

- analyze structure
- reorganize material
- strengthen thesis
- check argument's development in body
- strengthen and focus intro & conclusion

Techniques:

- backwards outlining
- topic sentences & paragraph transitions
- intro vs. conclusion

Editing:

- sentencelevel clarity
- active verbs
- word choice
- sentence-tosentence flow
- grammar and spelling

Techniques:

- read aloud
- spell checker
- read backwards

Style

- Citation/attribution
- Word Choice
- Tone



Managing Your Projects

- Adopt positive writing habits
- Improve time management skills
- Keep materials organized
- Avoid distractions



Conclusions

- Most of your time in graduate school will be spent reading
 - Learn to read strategically!
- There are many types of documents that you may be asked to write as a graduate student
 - E.g. literature review, analysis/position paper, research proposal, and/or research papers
- Developing effective project management techniques can help manage the workload



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