What is <u>NOT</u> a literature review?

 A literature review is <u>NOT</u> a review of all data sources

 A literature review is <u>NOT</u> a collection of short book reports

 A literature review is <u>NOT</u> a compendium of background information

What <u>IS</u> a literature review, then?

Before you begin to research primary* sources (databases, government documents, etc.), you must know who has contributed knowledge on your research topic and what knowledge they have contributed.



Consult secondary* sources: Books, journal articles, newspaper articles, think-tank reports, blogs, etc.

Who else has attempted to answer your research question or a similar auestion? How did they answer (what methodologies did they use) and what was their answer (their thesis/argument)?

*the difference between primary and secondary sources is that primary sources deliver raw data, whereas secondary sources deliver interpretations and analyses of data

What is the <u>PURPOSE</u> of a literature review?

Recognize what other scholars have contributed effectively and convincingly on the topic

Avoid "reinventing the wheel" Identify gaps in the existing body of knowledge related to your topic/question Build hypotheses to fill those gaps with your primarysource research

Typically, what types of writing assignments...

Require literature reviews?

- Theses
- Joint Applied Projects
- Capstone Reports
- Research papers (built on your own outside research)

Do not require literature reviews?

- Prompt response essays (built primarily on course readings)
- Reading summaries
- Memos and policy papers

Critical thinking and literature reviews

Organization
Structure
Themes/topics

- Since literature reviews present the existing body of knowledge related to a research question/topic, the best way to deliver that information is by grouping literature by themes (not by author or by title)
 - You must think critically about how to group disparate pieces of literature
 - Is there consensus? Disagreement?
 - Do different authors prioritize different arguments?
 - You determine how and where the different arguments fit

