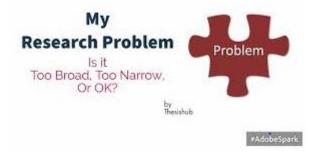
Identifying a research problem

Before a research can be researcher has to identify a research problem which is the issue or topic being investigated.



The research problem , laying the foundation for the research

Problem Statement

- A research problem statement is a clear, concise description of what a particular body of research (context) the study intends to focus on.
- It is not necessarily a "problem" in the normal sense of the word, but rather an unknown worth investigating.
- The problem statement is used to limit the scope of the problem.
- Well constructed problem statements will convince the target audience that the problem is real, important (significant), and interesting (compelling) enough to be investigated.
- Useful problem statements have point to research that has the potential to advance knowledge and, when applied, contribute to practice.

The Problem statement sets the foundation for the research , if you do not have a research. It is often what gives the reader information of what the research is about

The videos below look at how one can identify and formulate a research problem

https://www.youtube.com/watch?v=fbwxQBLrkfc&feature=emb_logo

https://www.youtube.com/watch?v=d3mwAK_ll1E&feature=emb_logo