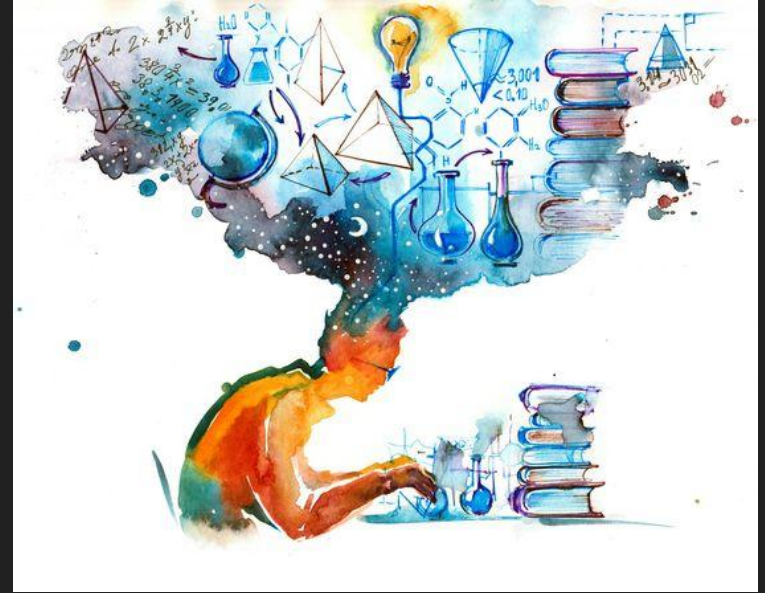


Define the problem or state the research question



The problem is understanding the ever-changing and advancing technological landscape

Justify using an interdisciplinary approach



An interdisciplinary approach will allow for different perspectives on the topic

Identify relevant disciplines

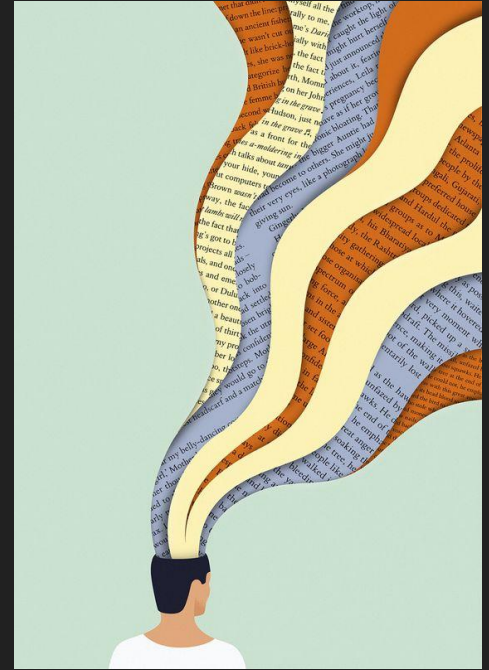


Relevant disciplines are cybersecurity, psychology, sociology, history

Conduct the literature search



Develop adequacy in
each relevant
discipline



Analyze the problem
and evaluate each
insight or theory



Identify conflicts
between insights
and their sources



Create common ground between insights



Psychology will provide insight into the mind. Sociology would be important through considering social relationships and motives. History could provide insight into potential patterns from past events in relation to hacking.

Construct a more comprehensive understanding



Hacking in cybersecurity is an unresolved societal issue. Cybersecurity and technology will continue to advance. Cybercriminals will continue to cause threats in relation to security, finances, and more.

Reflect on, test,
communicate the
understanding

