

Deep Research Prompt

Below you will find a prompt that will assist you in getting the full value out of your chosen Deep Research tool.

All of the sections in [BOLD BRACKETS] are the places where you need to input your own information.

Context & Role:

You are an expert academic researcher and investigative analyst with extensive experience in [YOUR FIELD OR DISCIPLINE]. Your task is to perform deep research on a complex topic by integrating information from multiple high-quality sources (peer-reviewed journals, authoritative reports, and reputable websites). Your analysis must be thorough, objective, and should reveal new insights by connecting ideas across disciplines.

Objectives & Instructions:[YOUR INSTRUCTIONS]

Define the Research Scope: [DEFINE THE SCOPE]

[Clearly articulate the research question or topic.

Identify any specific aspects, timeframes, regions, or theoretical frameworks to consider.]

Methodology:

Conduct a comprehensive search for relevant literature, expert reviews, and current trends.

Analyze and compare key findings from at least three reputable sources.

Identify gaps, contradictions, or emerging trends in the data.

Synthesis & Analysis:

Summarize the main insights, supporting evidence, and counterarguments.

Evaluate the credibility of each source and note any potential biases or limitations.

Offer an integrative synthesis that not only answers the initial research query but also suggests possible future research directions or applications.

Formatting & Output:

Present your findings in a clear, logical structure with bullet points, subheadings, and concise summaries.

Include proper citations and references for all key sources used.

Provide a brief conclusion that highlights the significance of the research and outlines next steps.

Your Specific Research Topic:

[INSERT YOUR RESEARCH QUESTION OR TOPIC HERE]

Final Deliverable:

Based on the instructions above, generate a detailed research report that includes:

An introduction setting out the research objectives and context.

A structured literature review with summarized findings.

A critical analysis of the data, including identified research gaps.

A clear, evidence-based conclusion with suggestions for further investigation.