

Structure of Paper

All research submissions should be formatted in the following sections:

Abstract (this Heading should not be numbered)

The abstract should be around one or two paragraph with at-least 250 words, clearly stating the objective of the study or review, the methods used, summary of results and findings. Avoid abbreviations and references in this section.

Keywords there should be 5 keywords, which may define subject matter and focus of the manuscript / Study to assist in article search

1. Introduction (Page Numbering begins)

The introduction should set the study in context by reviewing relevant knowledge of the subject; follow this with a concise statement of the objectives of the study along with research problem.

2. Literature review

A literature review is a theoretical survey of scholarly sources on a specific topic. It provides an overview of current knowledge, allowing you to identify relevant theories, methods, and gaps in the existing research.

A literature review involves collecting, evaluating and analyzing publications such as books and journal articles that relate to your research question and depending on the situation, the literature review may evaluate the sources and advise the reader on the most pertinent or relevant.

3. Research methodology

The methodology describes the broad philosophical underpinning to your chosen research methods, including whether you are using qualitative or quantitative methods, or a mixture of both, and why. You should be clear about the academic basis for all the choices of research methods that you have made. It should answer two main questions: How was the data collected or generated? And, how was it analyzed? The writing should be direct and precise and always written in the past tense.

4. Analysis / Findings & Results

Data analysis is an executive technical summary of the results got from a series of tests and experiments that are well written by the research paper writing help. It involves a review of gathered information for research and interpretation of the data collected using logical and analytical reasoning to determine trends, patterns, and relationships. Typically, the data analysis section of a research paper is divided into four main parts; description of preparing data, descriptive statistics resulting from experimental studies, inferential statistics from qualitative analysis and quantitative studies that explain the findings and sums up the conclusion.

The Results section of a scientific research paper represents the core findings of a study derived from the methods applied to gather and analyze information. It presents these findings in a logical sequence without bias or interpretation from the author, setting up the reader for later interpretation and evaluation in the Discussion section. A major purpose of the Results section is to break down the data into sentences that show its significance to the research question(s).

5. Recommendations / Conclusion

The recommendations that you introduce in your research paper are essential to the plans you have to move your field of study forward. Recommendations are the added suggestions that you want people to follow when performing future studies. These are based on what you have found or what you might be interested in doing at some point in the future.

If the paper is based on the case studies, then the conclusion should state what was learned, what the next steps should be, and, if possible, what contingency planning may be required for those steps.

6. Area of further Studies

Give a brief summary of your research and elaborate restraint areas where there are possibilities to work further. This paragraph will attract the readers and scholars for positive feedback. Furthermore it will be helpful to researchers in future research.

References

APA 7th style (Author-Year) recommended for (in-text) citation of references, whereas details will come in the bibliography, for example;

Basic format:

Author, A. A., & Author, B. B. (Date). Title of the work. *Source where you can retrieve the work.* URL or DOI if available