



SCIENTIFIC PAPER

**Title of Article (Inter font, size 16, Bold, Capitalize Each Word, Max 20 Words)**

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**ABSTRACT**

The abstract contains an introduction, research novelty/research importance, research objectives, methods, results obtained, and discussion related to previous research results. provide conclusions and suggestions for future research (150-250 words, inter, 11, spaci 1, justified alignment)

**KEYWORDS**

3-6 keywords (inter font, size 11, spaci 1, left alignment)

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**INTRODUCTION (inter font, size 12, bold, UPPERCASE)**

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submission should, at a minimum, comprise a title, author details (name and affiliation), an abstract in English, and the core sections: Introduction, Methodology, Results and Discussion, Conclusion, and References. Acknowledgments is a optional section and put them before References. Ensure all in-text citations are consistent with the journal's specified referencing APA style.

Within the Introduction, elucidate the importance of the research field, review pertinent studies by other researchers, identify the gaps your research intends to address, and articulate the aims of your study. This section is crucial in setting the context and justification for your research, framing the narrative for the rest of the manuscript.

**METHOD (inter font, size 12, bold, UPPERCASE)**

**Sub-Bab (Inter font, size 11, bold, Capitalize Each Word, Justify)**

**1. Sub-sub-bab (Inter font, size 11, bold, sentence case, justify)**

The methodology section is a critical part of your manuscript for Future Space: Studies in Geo-Education. It should detail the structured processes and stages you've undertaken to meet the objectives of your research. Ensure this section offers comprehensive information about the aspects of the research process. It must succinctly and clearly outline the methods employed, including the specifications of materials and tools used, sampling techniques, measurement procedures, the design of the research, the work methods at different stages, the parameters you've set, and the data analysis techniques. This section should provide enough detail to allow replication of the study, demonstrating the rigor and validity of your approach in exploring the specific area of geo-education.

a. Sub-sub-sub-bab (inter font, size 11, sentence case, justify)

Example of content sub-sub-sub bab.  
.....  
.....  
.....

**Tabel and Figure Layout**

In your manuscript for Future Space: Studies in Geo-Education, the illustration of research data through visual elements is crucial for enhancing understanding and providing clear, concise information. These visuals can include photographs, flowcharts, graphs, charts, or maps. For maps, ensure to include only the essential elements such as legends, scales, and insets as needed. Refrain from adding any logos or the author's name to maintain a professional and unbiased presentation.

Place images or tables within a text box positioned at the top or bottom of the page for optimal readability and organization. When arranging data within tables, do so logically to facilitate correct interpretation and clarity of the information conveyed. Each table should be sequentially numbered and accompanied by a descriptive title placed above the table to provide context and assist in easy navigation through the document.

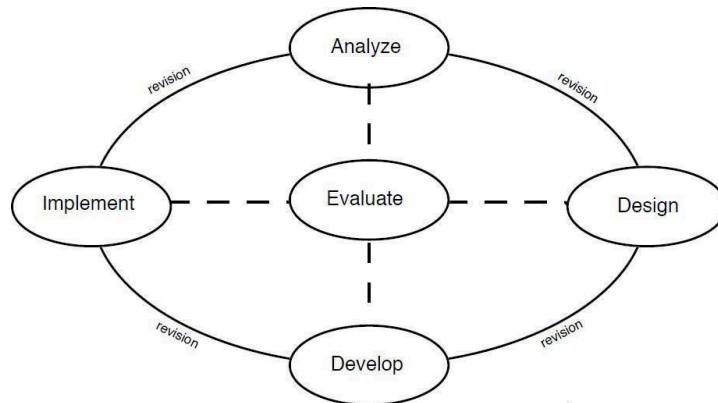
This approach to data presentation will not only complement your written content but also provide a visual representation that can significantly enhance the

comprehension and impact of your research findings. This is example table, figure, and equation in Future Space: Studies in Geo-Education Journal. Please

**Table 1.** Media Eligibility Level Qualifications

No	Percentage	Category
1	76% - 100%	Very eligible or very valid
2	56% - 75%	Eligible or valid
3	40% - 55%	Ineligible or invalid
4	0% - 39%	Very inappropriate or very invalid

**Source:** (Supriyanto & Erawanto, 2020 with modifications)



**Figure 1.** Flowchart of the ADDIE Model

**Source:** ...

$$= \frac{\sum X}{\sum Xi} \times 100 \%$$

Description:

P: Percentage appropriateness

$\sum X$ : The total score of answers from respondents

$\sum Xi$ : The total number of highest answer scores

100: Constant

## RESULT AND DISCUSSION (inter font, size 12, bold, UPPERCASE)

In the Results and Discussion section of your manuscript for Future Space: Studies in Geo-Education, you should present the findings of your research succinctly, using illustrations like tables, figures, or qualitative descriptions to enhance clarity and impact. This section combines the presentation of results and their subsequent discussion without separating them into subsections.

Your scientific findings must be detailed, drawing directly from the data collected during your research. Ensure that every assertion or conclusion is backed by sufficient data and further supported by relevant literature, establishing the credibility and context of your research within the broader academic conversation.

Critically evaluate the strengths and weaknesses of your findings by comparing them to the initial hypotheses, quality standards, or previous studies in similar domains. This comparison should be informed and enriched by primary reference sources, showing how your work aligns with or diverges from established knowledge.

The discussion should seamlessly link back to the key issues raised in the Introduction, effectively bridging the gaps or answering the research questions you initially posed. It's important to articulate how your findings address the objectives of the research and contribute new insights or understanding to the field.

Conclude the section by discussing the broader impact of your research. Reflect on the implications of your findings, suggesting how they might influence future studies, policy, practice, or understanding in geo-education. This final part should resonate with the reader, highlighting the significance and potential influence of your work.

## **CONCLUSION (inter font, size 12, bold, UPPERCASE)**

In crafting the Conclusion for your manuscript submitted to Future Space: Studies in Geo-Education, it's essential to approach this section with precision and thoughtfulness. The Conclusion should directly address the problem statement and research objectives outlined in the Introduction. This is not merely a summary of your findings; instead, it's a synthesis of how the results answer the specific questions or challenges posed at the beginning of your study.

Ensure that your conclusion is definitive and concise, providing a clear statement on what your research has established or uncovered in relation to the initial aims. Reflect on the implications of your findings and how they contribute to the field of geo-education. This section should underscore the significance of your research and its potential impact.

A well-articulated Conclusion is crucial for reviewers and readers to assess the value and publication-worthiness of your work. It demonstrates that your research has a definitive purpose and contributes meaningful insights or solutions to the questions at hand. By firmly establishing what your study has achieved, you help solidify its place within the academic discourse and its relevance to the journal's readership.

## **ACKNOWLEDGMENTS (inter font, size 12, bold, UPPERCASE, Optional)**

In your manuscript for Future Space: Studies in Geo-Education, it's important to acknowledge those who contributed significantly to your research. This can include individuals, organizations, or agencies that provided assistance, support, or resources that were instrumental in the conduct of your research. Ensure you list the names of all contributors, detailing the specific ways they aided your work, whether through expertise, logistical support, or other means.

Additionally, you must acknowledge the funding institution or institutions that supported your research financially. State the name of the organization(s) and, if applicable, the grant numbers associated with the funding received. This not only serves as a formal recognition of the financial support but also maintains transparency and integrity in the research process.

Acknowledgments are typically placed towards the end of your manuscript, after the Conclusion and before the References section. This acknowledgment gives credit where it's due and helps to paint a complete picture of the collaborative effort behind your research. It's a vital component of your

manuscript, reflecting the collective endeavor and resources that have contributed to your scientific exploration and findings.

## REFERENCES

In the References section of your Future Space: Studies in Geo-Education manuscript, ensure comprehensive and accurate citation of all sources consulted and cited in your research. Please use reference manager like Mendeley, Zotero, etc. We will check every single citation in this article. Adhere to the following guidelines to maintain consistency and scholarly integrity:

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