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E-ISSN: 2798-9046
DOI:

TEFLICS

Teaching English as Foreign Language,
Literature and Linguistics
Volume: ... Number: ... .
Page: -

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ARTICLE INFO

Article history:

Accepted: Date Month Year

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Author Correspondence:

Author
Department
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Abstract

The abstract should be clear, concise, and descriptive. This abstract should inform the readers briefly about the manuscript's purpose, methods, findings, and conclusion. The abstract should end with a comment on the significance of the results or a brief conclusion. Please write an abstract consisting of 150- 250 words.

Introduction

Contains the background of an introduction to the substance of the article, the reasons behind the article, both theoretical and empirical. Presenting theoretical concepts, thoughts, and findings of previous research to show gap research, comparison, and strengthening as well as sharpening discussion, and analysis. At the end, the research objectives are stated in the form of flowing paragraphs do not use subtitles, and do not use bullets or numbering in the introduction. References are indicated by writing the author's surname/last name and year of publication, without page numbers.

The introduction should be relatively non-technical, yet clear enough for an informed reader to understand the manuscript's contribution. It is the state of the art of the research, which consists of the background of the study, the motivation of the study, the theories, and the objectives of the study. It is written in the form of a paragraph.

The research gap and novelty of the study must be explicitly identified and clearly stated in the background of the study. Authors should critically review relevant literature, identify specific gaps in previous research, and explain how the present study addresses these gaps. The novelty of the research should be clearly stated by highlighting its original contributions to theory, methodology, empirical findings, or practical implications. All claims regarding research gaps and novelty should be supported by relevant scholarly references and aligned with the research objectives.

Please don't write a literature review in your Introduction, however, do cite reviews wherever readers will realize a lot of data if they need it. Whereas writing the background, make certain your citations are relevant, well-balanced, and current (not older than ten years). Once you have got provided background material and expressed the matter or question for your study, tell the reader the aim of your study. Typically, the explanation is to fill a niche within the information or to answer an antecedent unrequited question. The ultimate factor to incorporate at the top of your introduction could be a clear and precise statement of your study aims.

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Method

Contains the type of research, place of research, participants, procedures, data collection technique, and data analysis techniques, as well as other matters related to the research method, which can be written in sub-sections with sub-headings.This section describes how the research is conducted. Provide a vivid description of the method used, so that the readers are able to evaluate its relevancies with the research objectives. The research theories, research participants/samples/subjects, and research instruments should be stated clearly. The detailed procedures of the data collection and data analysis should be stated as well.

Research Design

Explain the theories or method that is used in conducting the research. This method is written in descriptive form and should provide a statement regarding the methodology of the research.

Setting and Participants

Explain where the location of the study is and who are the participants/ samples/subjects in research.

Data Collection

State clearly how to collect the data. Data collection was conducted using interviews to see the results of the question-and-answer approach and interviews.

Research Instruments

State clearly the instruments used in collecting the data.

Data analysis

Explain clearly how to analyze the data.

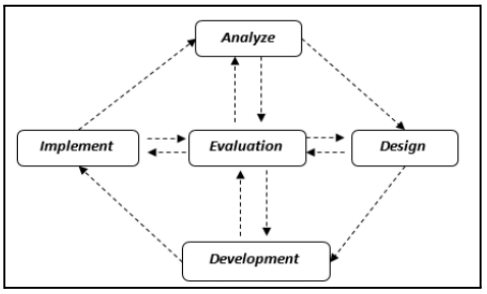


Figure 1. Design of ADDIE model

Findings

The results obtained from this development research are in the form of an articulate storyline-based learning multimedia product used to support the learning process on the Material of Temperature and Heat for Class VII Junior High School. The stages in development research include seeing potential problems, collecting data, product design stages, product validation, product revision, and product testing. The model used in this development research is ADDIE: analysis, design, development, implementation, and evaluation. The results showed that the learning multimedia developed was feasible to be used in the learning process. This is based on the validity, effectiveness, and practicality of learning multimedia based on articulate storylines. Based on the results of the validation obtained, the level of validity of learning multimedia is 0.78 with a valid category. Where the aspects that are assessed are aspects of the construct and aspects of content, the validation data can be seen in Table 1.

Table 1. The results of the validation of learning multimedia based on the articulate storyline

No	Aspects of assessment	Aikens (V)	Category
1	Construct aspect	0,77	Valid
2	Content aspect	0,79	Valid
3	Average	0,78	Valid

Discussion

The discussion suggests the interpretation of the results in accordance with the research objectives and hypotheses (if any). The order of discussion is the same as the research objective. The discussion of the results is argumentative regarding the relevance of the results, theories, previous research, and empirical facts found, as well as showing the novelty of the findings.

Conclusion and Suggestion

Conclusion

Contains a conclusion with a broad generalization of the discussion of research results that are written briefly and clearly, showing clarity of the contribution of the findings, the creation of new theories, and the possibility of developing research that can be done in the future. Theoretical and practical implications, limitations, and research suggestions are also written in flowing paragraphs.

Suggestion

Research limitations are delivered and suggestions for further researchers. Based on the limitations of the research, there are several suggestions shown for the improvement of development research at a further stage, including learning multimedia based on articulate storylines on Temperature and Heat material that has been developed, which will be more interesting if it can be developed into complete multimedia, be it animation, simulation, video and the addition of multimedia background. Articulate storyline-based learning multimedia can be further formed on other physics materials. Extensive trials can be carried out for further developers at the implementation stage.

Consent for Publication
None Declare

Conflict of Interest
No conflict of interest

Acknowledgment

In the acknowledgment section, the author can state the source of research funding and more specifically to the contract number. Make sure the statement complies with the guidelines provided by the funding agency. The author can also notify and obtain permission from those they wish to identify in this section. The process of obtaining permission should include sharing the article, so that those being identified can verify the context in which their contribution is being acknowledged. **Any assistance from AI tools for content generation (e.g., large language models) and other similar types of technical tools that generate article content must be clearly acknowledged within the article**. It is the responsibility of authors to ensure the validity, originality, and integrity of their article content.

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