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(Arial 12, Bold, Capitals)

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ABSTRACT

[Times New Roman 10] This document is a guide for authors to write papers that are ready to be published in the Journal of Electrical Media. Authors should follow the directions given in this guide. You can use this document both as writing instructions and as a template where you can type your own text. Abstract (Abstract) consists of **150-250 words**, Times New Roman 10 font typed with 1 space (in line spacing, select exactly) and abstract only 1 paragraph).

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INTRODUCTION (Arial, Font 11)

The introductory section contains the background, context of the research, urgency of the problem, results of the main literature review that forms the basis of the research, previous research results that are relevant to the research study, and research objectives. The authors are strongly advised to use references from reputable journal articles from the latest publications as a basis for research. All introductory sections are presented in an integrated manner in the form of paragraphs and are not divided into sections written with a research report/thesis/dissertation model. The length of the introductory section is 15-20% of the total manuscript. Introduction written with (***Times New Roman* 10, space 1.)**

METHOD (Arial, Font 11)

The research method includes an explanation of the method used by the researcher to produce the findings. This section must show the scientific procedures carried out by the author in sequence to draw conclusions. Methods include research approaches and methods, data sources/populations and samples, methods of sample selection/determination of data sources, data collection instruments and methods, and data analysis techniques. This section describes the research procedures and steps that are typical of the topic being studied. The length of the method section ranges from to 10-15 % of the total length of the manuscript. Method written with (**Times New Roman 10, space 1.)**

RESEARCH RESULTS (Arial, Font 11)

The results of this section contain an explanation of the results of the data analysis. The results of the research are explained according to the objectives/problems studied and the procedures described in the Methods section. The results of the data analysis are presented in the form of patterns, characteristics, statistical analysis, hypothesis testing, and others, according to the characteristics of the research. The necessary tables, diagrams, images, and

citations are included to make the visualization of the results easy for readers to understand. Method written with (**Times New Roman** 10, space 1.)

~~All **Tables** and Figures that you include in the document must be adjusted to the order of one column or the full size~~ of one paper to make it easier for the reviewer to observe the meaning of the images.

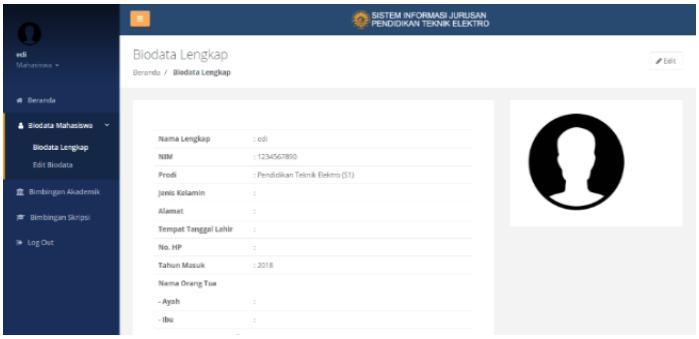


Figure 1. Student Page (Times Newa Roman, font 10)

The **Table** Model can be seen in the example. The tables were created with just three full horizontal lines. Avoid using "Table above," "Table below," and "Table below," but point directly to the table number (Table 1).

Table 1. Table Title, (Times Newa Roman, font 10)

	Kolmogorov-Smirnov(a)			**Shapiro-Wilk**		
	Statistic	**Df**	**Sig.**	**Statistic**	**df**	**Sig.**
Pretes	.105	35	.200(*)	.948	35	.100
Postest	.103	35	.200(*)	.979	35	.736

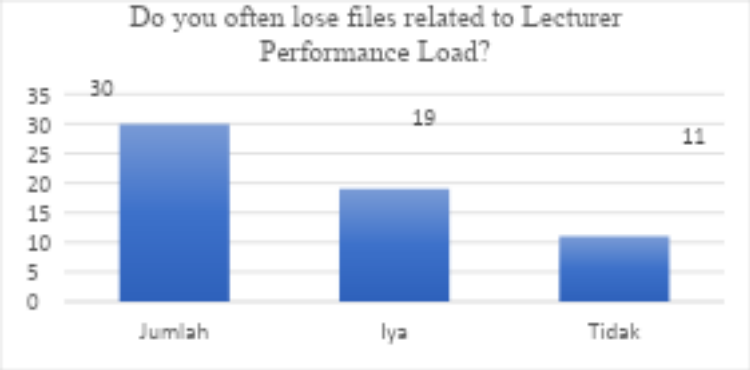


Figure 2. Graphics.....(Times New Roman, bold, font 10)

DISCUSSION (Arial, Font 11)

The discussion is the most important aspect of the entire research section and should be given the most space. The discussion contains the meanings of the research results that have been described. What is the meaning of the analysis of the data generated in the results section? This discussion is the most important part of the article, so the author is asked to provide a complete and clear discussion.

The discussion must demonstrate the novelty and significance of the research conducted. The discussion is carried out by (1) interpreting the research findings, (2) integrating the findings into the structure of science, (3)

revealing new findings (new theories or modifications of existing theories), and (4) explaining the implications of the findings in theory and practice.

~~The latest research results from reputable journals were used to discuss the research findings. The length of exposur~~e of the research results and discussion is between 50-60% of the total length of the article. The discussion section is written with (***Times New Roman, Font 10***)

CONCLUSION (Arial, Font 11)

The conclusion section contains the research findings and the essence of the discussion. Write concisely the substantial findings of this research. The conclusions must be supported by data and not speculative. This conclusion is consistent with the objective/problem being studied.

Provide follow-up recommendations for research results and follow-up research as needed. Commonsense *advice* does not need to be written. If you need suggestions, write them down. The conclusion is presented in the following paragraphs. The length of the conclusion is between 5-10% of the total length of the manuscript.

REFERENCES (Arial, Font 11)

Reference sources use state-of-the-art libraries. Reference sources for **at least 80% of the last 10 years**. Write only the bibliography referenced here and ensure that everything referenced in the manuscript is listed in the bibliography.

Primary sources are in the form of manuscripts in journals and research results, including theses, theses, and dissertations. Manuscripts published in accredited national journals or international journals are highly recommended and prioritized for use as references.

The reference writing procedure refers to the writing style of the **Institute of Electrical and Electronics Engineers [IEEE] [1], [2], [3], [4]**. References written with *Time New Roman* 10.

Writers are strongly advised to use reference management software to write citations and references, such as **Mendeley, End Note**, or **Zotero**.

Example

[1] M. S. Alvarez-Alvarado et al., "Power system reliability and maintenance evolution: A critical review and future perspectives," Ieee Access, vol. 10, pp. 51922–51950, 2022. Doi: 10.1109/ACCESS.2022.3172697

[2] J. P. Bickford and A. G. Heaton, "Transient overvoltages on power systems," IEE Proc. C Gener. Transm. Distrib. UK, vol. 133, no. 4, p. 201, 1986, doi: 10.1049/ip-c.1986.0033. https://doi.org/10.1049/ip-c.1986.003

[3] C. P. Prayitno et al., "Analysis of Artificial Lighting of Dental Room at Clinic a Semarang City on Visual Comfort," Lakar: Jurnal Arsitektur, vol. 7, no. 1, pp. 170–183, 2024. Doi: http://dx.doi.org/10.30998/lja.v7i1.22729

[4] V.-S. Hudișteanu, N.-C. Cherecheș, F.-E. Țurcanu, I. Hudișteanu, and C. Romila, "Impact of Temperature on the Efficiency of Monocrystalline and Polycrystalline Photovoltaic Panels: A Comprehensive Experimental Analysis for Sustainable Energy Solutions," Sustainability, vol. 16, no. 23, p. 10566, 2024. https://doi.org/10.3390/su162310566