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## [ijie] Editor Decision

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Dr. Nabilah Ibrahim <nabilah@uthm.edu.my>  
To: Puput Wanarti Rusimamto <puputwanarti@unesa.ac.id>

Mon, Feb 8, 2021 at 8:27 AM

Dear Puput Wanarti Rusimamto:

We have reached a decision regarding your submission to International Journal of Integrated Engineering, "FLUID MIXING PROCESS BASED ON PROGRAMMABLE LOGIC CONTROLLER AS TRAINING KIT FOR UNESA ELECTRICAL ENGINEERING EDUCATION STUDENTS".

Our decision is: Resubmit for review  
Kindly upload the revised version within 3 weeks from the date of this notification.

Thank you

Editor-in-chief IJIE  
Faculty of Electrical and Electronic Engineering  
Universiti Tun Hussein Onn Malaysia

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Reviewer A:

### Abstract

The Department of Electrical Engineering, State University of Surabaya (Unesa) is developing a laboratory

It's better written "The Department of Electrical Engineering, State University of Surabaya (Unesa) is developing a laboratories"

Have not yet explained about the data used in this research

Have not explained the brief results.

### 1. Introduction

"PLC (Programmable Logic Controller) programming competence is very much needed in the industry" in paragraph 1 just suggestion better used "PLC (Programmable Logic Controller) programming competence is widely needed in the industry."

- Needs an explanation of the results obtained by each previous study.
- It is necessary to add relevant research so that the gap in this research becomes more visible.
- It is necessary to explain what has not been studied by previous researchers and also to explain the gap between this research and previous research.
- Research objectives need to be explained in more detail.
- It needs to be explained about the originality and contribution of this research.

### 2. Methodology

- The research method needs to be explained in more detail
- Making research instruments and the validation process need a more detailed explanation.
- Explanation of data collection and data sources requires explanation.

- How to analyze data needs to be explained as well.

### 3. Results and Discussion

- It is necessary to explain the parts of the kit and link them to the indicators of learning to be achieved.
- It is necessary to explain which sub-modules that are made must also achieve what indicators.
- Needed a more detailed explanation of Table 3, and discussed and analyzed in more depth for each indicator.
- Discussion with reference to literature needs to be added

### 4. Conclusion

The conclusion must answer the research objectives. What is the meaning of the percentage obtained in the study and what conclusions can be drawn

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Reviewer B:

This manuscript is very short manuscript, it is necessary to improve some part (finding & discussion), data etc. (please see the attacfile)

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Puput Wanarti Rusimamto . <puputwanarti@unesa.ac.id>

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## [ijie] Editor Decision

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**Dr. Nabilah Ibrahim** <nabilah@uthm.edu.my>  
To: Puput Wanarti Rusimamto <puputwanarti@unesa.ac.id>

Thu, Mar 4, 2021 at 10:40 AM

Puput Wanarti Rusimamto:

We have reached a decision regarding your submission to International Journal of Integrated Engineering, "FLUID MIXING PROCESS BASED ON PROGRAMMABLE LOGIC CONTROLLER AS TRAINING KIT FOR UNESA ELECTRICAL ENGINEERING EDUCATION STUDENTS".

Our decision is to: Accept Submission  
Congratulations!  
You will be informed once the article is published.  
Looking forward to receive more articles from your team in the near future.


***Kindly upload the turnitin report for our final checking***

Editor-in-chief IJIE  
Faculty of Electrical and Electronic Engineering  
Universiti Tun Hussein Onn Malaysia

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International Journal of  
Integrated Engineering <http://penerbit.uthm.edu.my/ojs/index.php/ijie>

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