[IJERE] Article Review Request External Inbox x





Dr. Lina Handayani ijere@iaesjournal.com via kirimdata.id

The following message is being delivered on behalf of International Journal of Evaluation and Research in Education (IJERE).

Imam Safi'i:

I believe that you would serve as an excellent reviewer of the manuscript, "Higher-Order Thinking Skills (HOTS) in Environmental Learning at Indonesian High School," which has been submitted to International Journal of Evaluation and Research in Education (IJERE). The submission's abstract is inserted below, and I hope that you will consider undertaking this important task for us.

Please log into the journal web site by 2023-07-10 to indicate whether you will undertake the review or not, as well as to access the submission and to record your review and recommendation. The web site is https://ijere.iaescore.com/index.php/IJERE

The review itself is due 2023-07-31.

If you do not have your username and password for the journal's web site, you can use this link to reset your password (which will then be emailed to you along with your username).

 $\underline{https://lijere.iaescore.com/index.php/IJERE/login/resetPassword/imam_safii?confirm=c0ab3f98ff01d56ffa77ce253e7d59eb8fb4b9082e231dfa24ac1dc7788565b3%3A1688357548}$

Submission URL:

https://ijere.iaescore.com/index.php/IJERE/reviewer/submission/51024

Thank you for considering this request.

Dr. Lina Handayani Universitas Ahmad Dahlan Phone +62274379418 Fax +62274381523 linafkm@gmail.com

Submission To Be Reviewed

Higher-Order Thinking Skills (HOTS) in Environmental Learning at Indonesian High School Title

Journal Section General Education Concepts

Abstract

General Education Concepts
This study aims to determine teachers' competence in implementing HOTS in environmental learning in SMA/SMK with environmental care status (adiwiyata). This study will emphasize the teachers' competencies in implementing HOTS in dassroom learning. This research uses a combination method. The quantitative method used a questionnaire to collect data on the extent to which teachers have understood and implemented HOTS in learning. The qualitative method was conducted by interviewing to obtain more detailed information about the phenomena behind the quantitative data and the obstacles encountered by teachers in implementing HOTS. The sample in this study was taken with purposive sampling to obtain 120 teachers spread over ten high and vocational high schools in Metro. The study results indicate that some teachers implement HOTS in environmental learning, at the planning, implementation, and evaluation stages of learning encountered several obstacles related to teacher competence, including the teacher's ability to integrate environmental learning and the strategies applied in learning. The government can use the results of this study to map teacher competencies and determine the best strategies to improve the quality of learning in terms of HOTS and Environmental Education

Submission Editor

Jonathan deHaan, Ph.D. ☐ (Review)
Yeo Jiar ☐ (Review)
Sagini Keengwe ☐ (Review)
Elina Maslo ☐ (Review)

Submission Metadata VIEW METADATA

Review Schedule

Editor's Request 2023-07-03 2023-07-09 Your Response Review Submitted 2023-07-09 Review Due 2023-07-31

Review Steps

Notify the submission's editor as to whether you will undertake the review.

2. Click on file names to download and review (on screen or by printing) the files associated with this submission.

Submission Manuscript 27859-56189-1-RV.DOCX 2023-06-20

Supplementary File(s) None

3. Click on icon to fill in the review form.

Review Form 🔍

4. In addition, you can upload files for the editor and/or author to consult.

Uploaded files

5. Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.

Recommendation Revisions Required 2023-07-09

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Review Form Response

New IJERE Review Form

The IJERE form to evaluate submitted papers	
Content *	
Excellent Very good Good Fair Bad	
Significance *	
Excellent Very good Good Fair Bad	
Originality *	
Excellent Very good Good Fair Bad	
Relevance *	
Excellent Very good Good Fair Bad	
Presentation *	
Excellent Very good Good Fair Bad	
Recommendation *	
Excellent Very good Good Fair Bad	
Comments to the Author	

Relevance *
Excellent Very good Good Fair Bad
Presentation *
Excellent Very good Good Fair Bad
Recommendation *
Excellent Very good Good Fair Bad
Comments to the Author
This comment will be visible to the Author
*
The issues you raise are quite good and are still relevant to the demands or needs of learning. However, it is still not supported by information about the initial study which predicts a more
Comments to the Editor
This comment will not be visible to the Author
This article deserves to be followed up
Save Close

[IJERE] Article Review Acknowledgement External Inbox ×





Dr. Lina Handayani ijere@iaesjournal.com via kirimdata.id

The following message is being delivered on behalf of International Journal of Evaluation and Research in Education (IJERE).

Imam Safi'i:

Thank you for completing the review of the submission, "Higher-Order Thinking Skills (HOTS) in Environmental Learning at Indonesian High School," for International Journal of Evaluation and Research in Education (IJERE). We appreciate your contribution to the quality of the work that we publish.

Dr. Lina Handayani

International Journal of Evaluation and Research in Education (IJERE) http://ijere.iaescore.com



Imam Safii <imamsafii2077@uhamka.ac.id>

Thank you for your information.



→ Forward







SNIP 2021 : 0.582 SJR 2021 : 0.236

CERTIFICATE

No: 27859/IJERE/R1/VII/2023

International Journal of Evaluation and Research in Education

is hereby awarding this certificate to

Imam Safi'i

in recognition of his/her contribution as Reviewer on paper ID:

27859

in this scientific journal

Yogyakarta, 13 July 2023



Prof. Dr. Yeo Kee Jiar Editor in Chief



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