



Invitation to Review for the International Journal of Disaster Resilience in the Built Environment

1 message

International Journal of Disaster Resilience in the Built Environment

Mon, Jun 28, 2021 at 4:11 PM

<onbehalf@manuscriptcentral.com>

Reply-to: r.haigh@hud.ac.uk

To: abdurrahman.1968@fkip.unila.ac.id

28-Jun-2021

Dear Dr. Abdurrahman:

Manuscript ID IJDRBE-04-2021-0045 entitled "Simulation-Based Learning in Tertiary-Level Disaster Risk Management Education: A Class-Room Experiment" has been submitted to the International Journal of Disaster Resilience in the Built Environment.

I invite you to review this manuscript. The abstract appears at the end of this letter. Please let me know as soon as possible if you will be able to accept my invitation to review. If you are unable to review at this time, I would appreciate you recommending another expert reviewer. Please click the appropriate link below to automatically register your reply with our online manuscript submission and review system.

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Once you accept my invitation to review this manuscript, you will be notified via e-mail about how to access Manuscript Central, our online manuscript submission and review system. You will then have access to the manuscript and reviewer instructions in your Reviewer Centre.

I realize that our expert reviewers greatly contribute to the high standards of the Journal, and I thank you for your present and/or future participation.

Sincerely,
Prof. Richard Haigh
Editor, International Journal of Disaster Resilience in the Built Environment
r.haigh@hud.ac.uk

MANUSCRIPT DETAILS

TITLE: Simulation-Based Learning in Tertiary-Level Disaster Risk Management Education: A Class-Room Experiment

ABSTRACT:

Conventional lecture-based educational approaches alone might not be able to portray the complexity of disaster risk management practice, and its real-life dynamics. One work integrated learning (WIL) practice that can give students practical work-related experiences is simulation-based learning. However, there is a limited discourse on simulation-based learning in disaster risk management education at the tertiary level. As tertiary education plays a crucial role in developing capabilities within the workforce, simulation-based learning can evoke or replicate substantial aspects of the real world in a fully interactive fashion.

We developed a framework to illustrate simulation-based learning in a disaster risk management program. It was then used as a guide to design and execute simulation-based learning sessions. An autoethnographic

methodology was then applied to reflectively narrate our experiences and feelings during the design and execution of the simulations.

The evaluation of the simulation sessions showed that participants were able to apply their knowledge and demonstrate the skills required to make critical decisions in disaster risk reduction. Our conclusion from the simulation-based learning sessions is that making simulation-based learning a part of the pedagogy of disaster risk management education enables students to gain practical experience, deliberate ethical tensions and practical dilemmas, and develop ability to work with multiple perspectives.

Our simulated workplace experience allowed students to experience decision-making as disaster risk management professionals, allowing them to integrate theory with practice.



Thank you for submitting your review of Manuscript ID IJDRBE-04-2021-0045 for the International Journal of Disaster Resilience in the Built Environment

1 message

International Journal of Disaster Resilience in the Built Environment

Sat, Jul 10, 2021 at
8:59 PM

<onbehalf@manuscriptcentral.com>

Reply-to: r.haigh@hud.ac.uk

To: abdurrahman.1968@fkip.unila.ac.id

10-Jul-2021

Dear Dr. Abdurrahman,

Thank you for submitting your review of IJDRBE-04-2021-0045 for International Journal of Disaster Resilience in the Built Environment. We are very grateful for the contribution you have made to the journal by providing your review. We recognise the value that is added by our reviewers and would therefore like to thank you for your work, by granting you free personal access to up to 40 Emerald journal articles (excluding Backfiles) within a three-month period.

Early next month, we will send an email that will contain all the information you need to activate your personal free access.

Once you have received this email, all you will need to do is:

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- If you do not have an Emerald MyProfile, you can register with us there and then to get your free personal access to Emerald content. Instructions on how to contact us to set up your Emerald MyProfile will be in the email we send next month.

We would also like to offer you a 30% DISCOUNT on all Emerald books available for purchase from the EMERALD BOOKSTORE. To take advantage of this offer please visit <http://books.emeraldinsight.com/offer/> and enter the code REVIEW

On behalf of the Editors of International Journal of Disaster Resilience in the Built Environment, we appreciate the valuable and efficient contribution that each reviewer gives to the Journal and we hope that we may call upon you again to review future manuscripts.

Yours sincerely,

Prof. Richard Haigh
Editor, International Journal of Disaster Resilience in the Built Environment
r.haigh@hud.ac.uk



Manuscript ID IJDRBE-04-2021-0045 now in your Reviewer Centre - International Journal of Disaster Resilience in the Built Environment

1 message

International Journal of Disaster Resilience in the Built Environment

Mon, Jun 28, 2021 at

<onbehalf@manuscriptcentral.com>

7:55 PM

Reply-to: r.haigh@hud.ac.uk

To: abdurrahman.1968@fkip.unila.ac.id

28-Jun-2021

Dear Dr. Abdurrahman:

Thank you for agreeing to review Manuscript ID IJDRBE-04-2021-0045 entitled "Simulation-Based Learning in Tertiary-Level Disaster Risk Management Education: A Class-Room Experiment" for the International Journal of Disaster Resilience in the Built Environment. Please try your best to complete your review within the next 2 weeks.

In your review, please answer all questions. On the review page, there is a space for "Comments to Editor" and a space for "Comments to the Author." Please be sure to put your comments to the author in the appropriate space.

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You can also access the manuscript by logging in to the International Journal of Disaster Resilience in the Built Environment - Manuscript Central site at <https://mc.manuscriptcentral.com/ijdrbe>. Your case-sensitive USER ID is abdurrahman.1968@fkip.unila.ac.id. For security purposes your password is not listed in this email. If you are unsure of your password you may click the link below to set a new password.

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If you wish to view the manuscript and the review form simultaneously, click on the HTML or PDF icons – the manuscript will open in a new window. Leave the new window open, switch back to the main window, and open the score sheet by clicking on the Score Sheet tab. Follow the instructions for reviewers provided in the Manuscript Central site. I strongly encourage you to elaborate on your review in the space provided. Your specific comments will offer valuable feedback to improve future work. It is essential that you click the "Save" button if you wish to exit the review before you submit it to the Editor. Otherwise, none of the information that you have entered will be saved in the system. When you have completed your review and are ready to submit it to the Editor, click on "Submit."

All communications regarding this manuscript are privileged. Any conflict of interest, suspicion of duplicate publication, fabrication of data or plagiarism must immediately be reported to me.

Reviewer Resources are available here: <http://www.emeraldgroupublishing.com/reviewers/index.htm>

Thank you for evaluating this manuscript.

Sincerely,
Prof. Richard Haigh

Editor, International Journal of Disaster Resilience in the Built Environment
r.haigh@hud.ac.uk