

## Review of: "Enhancing Science Education with Learning Management System for Effective Learning Outcomes"

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Potential competing interests: No potential competing interests to declare.

I am delighted to inform you that your paper titled "Enhancing Science Education with Learning Management System for Effective Learning Outcomes" has been accepted for publication in our esteemed journal. Your work sheds light on a critical aspect of education technology, specifically the integration of Learning Management Systems (LMS) to enhance science education. The paper provides valuable insights into the potential of technology in improving learning outcomes, making it a significant contribution to the field. The paper has the potential to influence educational practices positively, offering a roadmap for educators and institutions looking to leverage Learning Management Systems to improve science education outcomes.

In order to finalize the acceptance of your paper, I suggest the following minor revisions:

- 1. Ensure that the paper maintains a clear and logical structure, facilitating an easy flow of information. This will enhance the overall readability of the manuscript.
- 2. If applicable, consider providing additional statistical data or results to further strengthen the empirical basis of your findings.
- 3. Can also cite the following paper to understand the impact of Learning Management Systems (LMS) credibilities:
- Haque, S., Haque, M.A., Kumar, D. et al. Assessing the Impact of IoT Enabled E-Learning System for Higher Education. SN COMPUT. SCI.4, 459 (2023). https://doi.org/10.1007/s42979-023-01860-8.
- Haque, M. A., Haque, S., Zeba, S., Kumar, K., Ahmad, S., Rahman, M., Marisennayya, S., & Ahmed, L. (2023).
  Sustainable and efficient E-learning internet of things system through blockchain technology. *E-Learning and Digital Media*, 0(0). <a href="https://doi.org/10.1177/20427530231156711">https://doi.org/10.1177/20427530231156711</a>

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