

Review Form 1.6

Journal Name:	Asian Research Journal of Arts & Social Sciences
Manuscript Number:	Ms_ARJASS_89155
Title of the Manuscript:	AN EVALUATION OF BUILT ENVIRONMENT STUDENTS' TRAINING IN BUILDING MAINTENANCE (A case study of federal polytechnics in Ogun State, Nigeria)
Type of the Article	Original Research Article

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This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalarjass.com/index.php/ARJASS/editorial-policy>)

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<p>Please add contribution with bullet mark in introduction Please add lit. review table and add your research in end of table and show gap research Please add notation list and classify to sets (indices) , parameters, decision variables in table with two column, column one for variable and column two for description with no border Your presentation is needed to improve Please try to arrange article base on 1-Introduction 2-Literature review (survey on related work) Review Research Gap Table of review 3-Problem statement Problem statement Picture of problem statement Assumption Notation (sets (indices) , parameters, decision variables,) All formulation Solution approach 4-Results Sensitivity analysis Discussion 5-Managerial insights and practical implications 6-Conclusions and outlook Please add discussion and clarify comparison. Please add Managerial insights and practical implications. Please add results with bullet mark in conclusion Your manuscript need to control by native and professional writer control, please polish English language Please see lotfi. et al what I mean [1-13], Please type every formulation in a table without border, column one for formulation, column two for sets and indices and column three for number and use Mathtype add-ins for formulation in Word. [1] Lotfi, R., Kheiri, K., Sadeghi, A., & Babae Tirkolae, E. (2022). An extended robust mathematical model to project the course of COVID-19 epidemic in Iran. Annals of Operations Research, 1-25. [2] Lotfi, R., Kargar, B., Gharehbaghi, A., & Weber, G. W. (2021). Viable medical waste chain network design by considering risk and robustness. Environmental Science and Pollution Research, 1-16. [3] Lotfi, R., Mardani, N., & Weber, G. W. (2021). Robust bi-level programming for renewable energy location. International Journal of Energy Research, 45(5), 7521-7534. [4] Lotfi, R., Kargar, B., Hoseini, S. H., Nazari, S., Safavi, S., & Weber, G. W. Resilience and sustainable supply chain network design by considering renewable energy. International Journal of Energy Research. [5] Lotfi, R., Mehrjerdi, Y. Z., Pishvae, M. S., Sadeghieh, A., & Weber, G. W. (2021). A robust optimization model for sustainable and resilient closed-loop supply chain network design considering conditional value at risk. Numerical Algebra, Control & Optimization, 11(2), 221. [6] Lotfi, R., Yadegari, Z., Hosseini, S. H., Khameneh, A. H., Tirkolae, E. B., & Weber, G. W. (2020). A robust time-cost-quality-energy-environment trade-off with resource-constrained in project management: A case study for a bridge construction project. Journal of Industrial & Management Optimization. [7] Lotfi, R., Safavi, S., Gharehbaghi, A., Ghaboulian Zare, S., Hazrati, R., & Weber, G. W. (2021). Viable Supply Chain Network Design by considering Blockchain Technology and Cryptocurrency. Mathematical Problems in Engineering, 2021. [8] Lotfi, R., Sheikhi, Z., Amra, M., AliBakhshi, M., & Weber, G. W. (2021). Robust optimization of risk-aware, resilient and sustainable closed-loop supply chain network design with Lagrange relaxation and fix-and-optimize. International Journal of Logistics Research and Applications, 1-41. [9] Lotfi, R., Kargar, B., Rajabzadeh, M., Hesabi, F., & ozceylan, E. (2022). Hybrid Fuzzy and Data-Driven Robust Optimization for Resilience and Sustainable Health Care Supply Chain with Vendor-Managed Inventory Approach. International Journal of Fuzzy Systems, 1-16.</p>	

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	<p>[10] Lotfi, R., Kargar, B., Gharehbaghi, A., Hazrati, H., Nazari, S., & Amra, M. (2022). Resource-constrained time–cost-quality-energy-environment tradeoff problem by considering blockchain technology, risk and robustness: a case study of healthcare project. Environmental Science and Pollution Research, 1-17.</p> <p>[11] Lotfi, R., Nazarpour, H., Gharehbaghi, A., Sarkhosh, S. M. H., & Khanbaba, A. (2022). Viable closed-loop supply chain network by considering robustness and risk as a circular economy. Environmental Science and Pollution Research, 1-20.</p> <p>[12] Lotfi, R., Kargar, B., Gharehbaghi, A., Hazrati, H., Nazari, S., & Amra, M. (2022). Resource-constrained time–cost-quality-energy-environment tradeoff problem by considering blockchain technology, risk and robustness: a case study of healthcare project. Environmental Science and Pollution Research, 1-17.</p> <p>[13] Lotfi, R., Kargar, B., Gharehbaghi, A., Afshar, M., Rajabi, M. S., & Mardani, N. (2022). A data-driven robust optimization for multi-objective renewable energy location by considering risk. Environment, Development and Sustainability, 1-22.</p>	
Minor REVISION comments		
Optional/General comments		

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

Name:	Reza Lotfi
Department, University & Country	Yazd University, Iran