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and ANTI-PLAGIARISM CONTROL

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I declare and I sign that I received substantial, important, line by line peer review with several and substantial comments, important remarks and hints from, at least, 3 Reviewers and the Assistant Editor for my paper: **Enhancing Business Higher Education Through Simulation-Based Learning, Problem-Based Learning, and Challenge-Based Learning**

with Authors: Albérico Rosário and Ricardo Raimundo.

I would like to thank all the reviewers for their thoughtful comments and efforts towards improving our manuscript. We revised the manuscript with special attention to the comments that we received from **Three (3)** reviewers that were experts, specialists in the area of my paper.

I declare and sign that WSEAS has checked my paper for possible plagiarism by Turnitin and my paper was found without plagiarism or self-plagiarism by Turnitin. I also declare and sign that also no Associate-Editor, no Editor-in-Chief, no member of the WSEAS Secretariat forced me in this Journal to add references (citations) to any previous publications of the journal.

I also declare and sign that I have made all the changes<sup>1</sup>, modifications, additions, studies, corrections asked by the reviewers and I have fully complied with their instructions. I also understand that before the publication the 3 (or more than 3) reviewers will check my paper to see if all the changes, modifications, additions, studies, corrections etc have been done and I authorize the WSEAS to publish my paper or to reject my paper even in the 2nd round of peer review or to continue with an additional round of peer review.

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<sup>1</sup> with the exception of two or three topics which we did not understand well enough to include: a) when they refer to more examples, we don't understand; b) an exhaustive search in WSEAS did not identify articles indexed in SCOPUS related to this subject and they could not be included; c) the suggestion of combining this method with modern topological and algebraic methods, we don't understand because those methods are approaches in mathematics that combine topology, the study of topological spaces, with algebra, using algebraic invariants to analyse these structures. These techniques are particularly applied to problems in mathematical physics and investigations in algebraic geometry.

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Date: 13-06-2025