

NDSU NORTH DAKOTA STATE UNIVERSITY

*School of Education
210 Family Life Center
NDSU Department #2625
PO Box 6050
Fargo, ND 58108-6050*

*Bradley Bowen, Ed.D.
Assistant Professor
Phone: 701.231.8823
Fax: 701.231.7416
Email: bradley.bowen@ndsu.edu*

November 26, 2013

P.K. Raju
Editor, Journal of STEM Education

RE: Manuscript Submission

Dear Mr. Raju,

Please accept this manuscript for review titled, "Comparing traditional versus alternative sequencing of instruction when using simulation modeling". I submit this journal article on behalf of myself and the co-author.

"In submitting this article to the *Journal of STEM Education: Innovations and Research* for widespread distribution in print and electronic media, I (we) certify that it is original work based on real events in a real organization. It has not been published and is not under review elsewhere. Copyright holders have given permission for the use of any material not permitted by the 'Fair Use Doctrine.' The host organization has signed a release authorizing the publication of all information with understandings of confidentiality."

Thank you for the opportunity to have the manuscript reviewed. Please let me know if there are any questions or comments.

Bradley Bowen, Ed.D



Assistant Professor
K-12 STEM and Engineering Education
NORTH DAKOTA STATE UNIVERSITY

FLC 210H
PO Box 6050/Dept. 2625
Fargo, ND 58108-6050
Ph: (701) 231-8823
Fx: (701) 231-7416