

**Manuscript Title: Integrating 3D Printing Assignment into Occupational Therapy Education: Linking Experiential Learning and Technology Acceptance.**

**Reviewer's Comments: Is the manuscript important for the scientific community? (Few sentences)** I believe this manuscript addresses a timely and relevant gap in occupational therapy education literature and important to further explore the various uses of 3d printer in OT education. From a personal note- this manuscript has provided ideas and a starting point to address the 3D printer use and how to incorporate it more strategically in our program.

**Strengths:**

1. **Clear Research Objective:** The purpose of the study is clearly articulated and well designed,
2. **Methodological Rigor:** The pretest/post- test design is appropriate; instrument development, reliability, testing, and analytic decisions are transparent and justified as noted in the conclusion.
3. **Clinical Relevance:**
4. **Comprehensive Literature Review:** The literature is thorough, current and integrated to justify the study's rationale.
5. **Well-Organized Structure:** Overall, the manuscript demonstrates clear organization and is presented in a manner that is easy for the reader to navigate.

**Area of improvement:**

1. **Title:**
2. **Abstract:**
3. **Introduction:**
4. **Methodology Clarity:** suggest to reduce the redundancy of TAMS and KOLB where introduced in the manuscript.
5. **Figures:**
6. **Tables and Study Data Integration:**
7. **Discussion:**
8. **Limitation:** The limitations of the study were sufficiently outlined in the manuscript.
9. **Conclusion:**
10. **References:**

**Minor Suggestions:**

**1. Clarity & Conciseness-** Consider concise language in the introduction and discussions.

## **2. Minor Typographical & Formatting Issues**

### **Recommendations for Publication:**

Recommend for publication with minor revisions noted above.

### **Guideline:**

- Accept:
- Minor Revision:
- Major Revision:
- Serious Major revision:
- Rejected (with repairable deficiencies and may be reconsidered):
- Strongly rejected (with irreparable deficiencies.):

