



VR excels at supporting the learning ecosystem. Blended learning models are more adaptable, cost-efficient, and effective.

Blended learning models evolve traditional hands-on learning with engaging experiences, objective feedback, and rapid progression.



VR affords a greater ability to provide hands-on experiences, free of prohibitive material costs or a reliance on jobsite availability.

Facilitate more skills lab activities with less equipment, lab prep, and costs.

Example Cost Savings

- | | |
|------------------------|----------|
| 1. Mannequins | \$1,700+ |
| 2. Long-Term Care Beds | \$1,000+ |
| 3. Gloves & PPE | \$500+ |
| 4. Soap & Sanitizers | \$200+ |

Total Savings **\$3,400+**
estimated per class



Results from a 2022 Iowa State University Research Study: *Investigating Virtual Reality in CNA Training*

Traditional VRNA & Traditional

25% Faster Cognitive Development



40% More Likely to Discuss Ways to Improve



Equal Physiological Engagement



20% More Time for Hands-On Practice

