FUTURE READY
CAREER & TECHNICAL EDUCATION

Advancing Skills Through Interactive Learning

Maple River Schools

St. Clair Public School

Waseca Public Schools

PROJECT OVERVIEW

Advancing Skills Through Interactive Learning expands access to Certified Nursing Assistant (CNA) preparation for students in grades 10–12. Through a partnership among SCSC NSO, CILC, MetaMedics VR, and three SCSC member school districts, students use AI-powered simulations to practice real-life healthcare scenarios, strengthen decision-making, and build essential patient care skills in a safe setting.

The project supports virtual CNA labs with training and oversight from a registered nurse, helping students overcome transportation barriers, geographic isolation, and limited access to long-term care facilities. Grant funding provides healthcare simulation development and CNA lab equipment, with the project expected to serve 100 students as they work toward Nursing Assistant Certification.

Project Impact:

- 100 students in grades 10–12 expected to participate.
- Expanded access to CNA preparation and required labs.
- Hands-on skill development through simulations and RN-guided virtual labs.

Industry Partner:
MetaMedics VR, CILC, SCSC and Northern Star Online

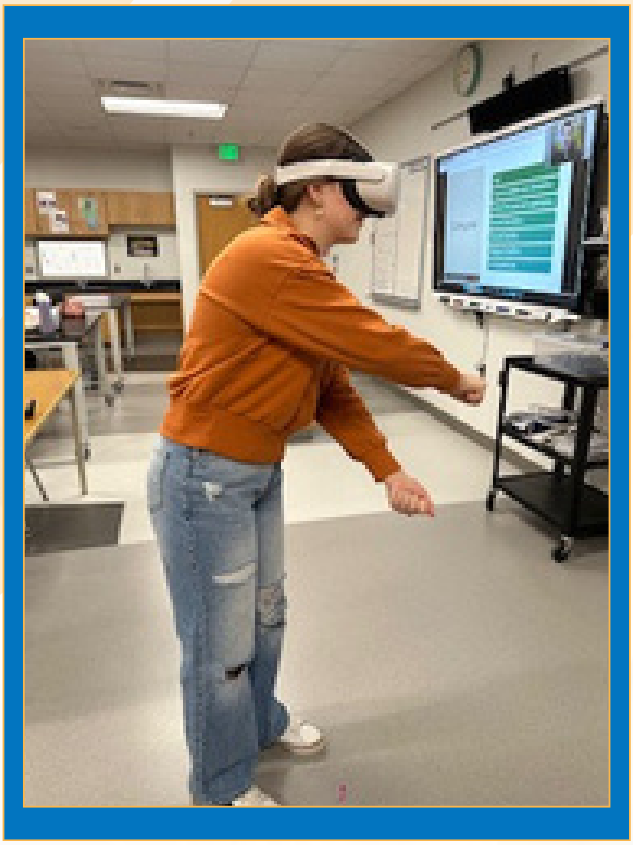
SCSC South Central Service Cooperative

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CILC
CENTER FOR INTERACTIVE LEARNING & COLLABORATION

MetaMedics VR

NORTHERN STAR ONLINE
A Public School Partnership Leading the Way in Online Education

SCSC South Central Service Cooperative

Career Connected Learning
MSC Agile • Local • Impact