



FUTURE READY
CAREER & TECHNICAL EDUCATION

Spotlight



COLLABORATIVE PARTNERS

New Richland - Hartland - Ellendale - Geneva (NRHEG) leveraged funds from Backyard Designs and Adam Suhr Construction to enhance their woodworking classes by integrating a belt sander and two miter saws.

STUDENT IMPACT

Each year, over 110 students take the Woodworking class offered at NRHEG. These students learn how to safely and effectively operate equipment and do function checks on a regular basis. These students develop core technical skills during their project-based learning experiences in class that can translate into a work and/or home environment. By expanding the tools offered in these classes, the curriculum has improved.

Woodworking Skills

Photo Not Available

"By providing opportunities to explore these industries in classroom environments, allowing them to participate in things such as industry tours, classroom simulations and collaborative projects, we help bridge the gap between classroom learning and professional application."

-Brad Root, Ag Teacher

**Future Ready CTE
Impact Grants are made
possible through
Legislated appropriated
funding to Service
Cooperatives in
Minnesota.**

The purpose of these grants is to help rural school districts connect with their local employers to provide quality, authentic career-connected learning, to make ***lasting*** impact throughout the region.

For more information
about the Future Ready
CTE Impact Grants,
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mncscsc.org/future-ready