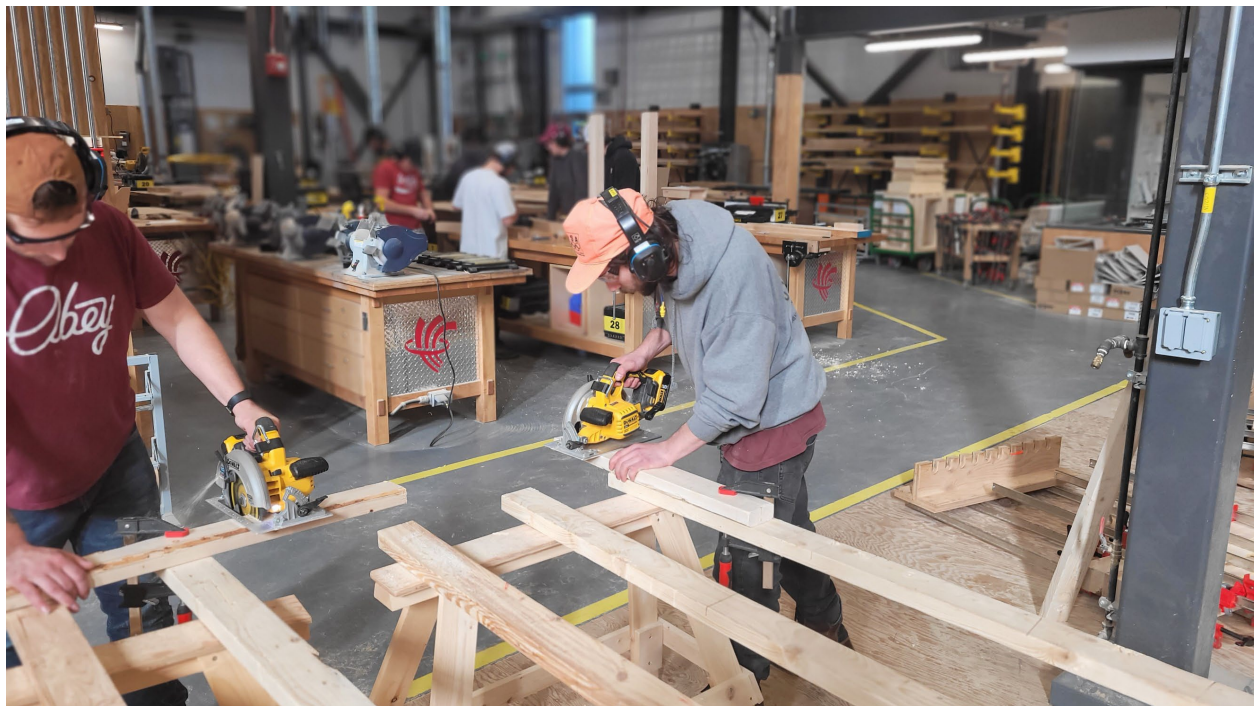


The right tools help RRC Polytech build for success

Red River College Polytechnic (RRC Polytech) is helping build a strong foundation for the future of skilled trades and technologies in Manitoba by fostering strong industry partnerships, and creating learning environments that meet the current and emerging needs of students, employers and communities.

Thanks to Skills Canada and the DEWALT Tool Enhancement Program partnership, we can continue to meet this goal by providing students even more opportunities to work with the same state-of-the-art tools and equipment in the classroom that they will utilize on the jobsite.

The DEWALT Tool Enhancement Program partnership has helped enhance programming across RRC Polytech's School of Skilled Trades and Technologies.



Over 125 DEWALT tools and equipment have been used throughout Manitoba to support critical training in nine pre-employment and diploma program areas including Carpentry, Landscaping, Welding, Bricklaying, Refrigeration, Electrical, Plumbing, Automotive, and Marine and Powersports.

The DEWALT Tool Enhancement Program has helped support RRC Polytech's commitment to deliver programming in remote and rural communities through our Mobile Training Labs. These 53 ft trailers can provide up to 2,000 sq. ft of vocational training space for experiential learning that aligns with both community and industry needs, and helps build the labour-pool capacity within rural and Indigenous communities.

The DEWALT Tool Enhancement Program has also provided RRC Polytech's International Students with access to the tools and equipment they need to begin their academic journey here in Manitoba – including those working in Transportation Technology programs.



The RRC Polytech community thanks Skills Canada and DEWALT for this partnership that ensures we can continue to stay *in front of what's ahead* – for our students, for industry, and for highly skilled future workforce.