



Empowering Global Change

YOUR PARTNER IN INNOVATION





RRC Polytech

DRIVING GLOBAL PROGRESS THROUGH APPLIED EDUCATION



At RRC Polytech in Winnipeg, Manitoba, we believe that education and innovation are the most powerful tools for global growth and progress. We're actively seeking partners who share our commitment to sustainable development and a more equitable world.

Our model goes beyond traditional education. We deliver practical, skills-based learning that is directly aligned with the United Nations' Sustainable Development Goals (SDGs), ensuring that our students – and our partners – are ready for the future.

Our unique strengths are your strategic advantage:

- **Applied learning:** Move from theory to practice with real-world training that delivers measurable results.
- **Future-focused education:** Stay ahead of the curve with industry-driven programs that adapt to global market needs.
- **Innovation-focused research:** Access our expertise to solve complex challenges through targeted applied research projects.

We build collaborations on a foundation of mutual benefit, not just transactions. By partnering with RRC Polytech, you're not just investing in education – you're helping to build more inclusive, innovative and resilient societies, empowering learners and creating the lasting change our world needs.





Winnipeg

A STRATEGIC HUB FOR GLOBAL PARTNERSHIP AND GROWTH

Winnipeg, Manitoba is more than just a central location – it's a launchpad for global partnerships and innovation.

With a stable, diverse and cost-effective economy, our city offers a strategic advantage to partners worldwide.

- Your gateway to North America and beyond:
The home of CentrePort Canada, North America's largest inland port, Winnipeg is a major transportation and logistics hub. Our strategic location and robust infrastructure provide seamless access to global markets, all powered by reliable, renewable energy.
- Fueling innovation with skilled talent:
Our economy thrives on key sectors such as advanced manufacturing, aerospace, information and communication technology (ICT), and life sciences. RRC Polytech acts as a catalyst, providing a steady stream of highly skilled talent and driving innovation through cutting-edge applied research. This ensures international partners can tap into a workforce and research ecosystem designed for future-focused growth.

- A foundation for mutual success:
We offer more than just a location. We offer a collaborative environment. International companies and education partners alike benefit from a highly trained workforce, robust research and development, and efficient supply chains. For our education partners, this translates into opportunities for industry-aligned curricula, joint research and dynamic exchange programs that prepare students for a globalized world.

Winnipeg is an ideal environment for building mutually beneficial and lasting partnerships. Let's explore how we can drive innovation and create new opportunities together.





Partnering with RRC Polytech

GLOBAL REACH, LOCAL IMPACT

RRC Polytech offers a dynamic platform for collaborative innovation, enabling academic, industry and government partners to co-create and transform education and global initiatives. Our flexible models are tailored to specific goals.





When you partner with us, you gain:

- **Access to talent:** A diverse pool of skilled graduates and interns.
- **Cutting-edge facilities:** State-of-the-art centres designed for innovation, collaboration and hands-on learning such as the Skilled Trades and Technology Centre (STTC), the Vehicle Technology & Energy Centre (VTEC), the Building Efficiency Technology Access Centre (BETAC), the Price Institute of Advanced Manufacturing and Mechatronics (PIAMM), the Technology Access Centre for Aerospace & Manufacturing (TACAM), the Prairie Research Kitchen (PRK), and the Schroeder Institute for Entertainment and Media Arts (SIEMA).
- **Applied research capacity:** Opportunities to solve real-world challenges with expert faculty and research teams.
- **Global networks:** Access to our international partnerships across education, government and industry.

Our partnerships empower learners, strengthen communities and drive meaningful change through joint program delivery, applied research, micro-credentials and global mobility. Partner with RRC Polytech to co-develop training, launch joint research or build capacity in your region. Let's work together for a resilient future.



Tailored Partnerships for Global Impact

At RRC Polytech, we don't believe in one-size-fits-all solutions. We design tailored partnerships to meet the unique goals of our international collaborators. Whether you're an academic institution, an industry leader or a government agency, we'll work with you to create a dynamic collaboration that drives meaningful change and delivers mutual success.

JOINT PROGRAM DELIVERY

World-class education, together: RRC Polytech offers joint program delivery, where we own the program but partner with other institutions for shared delivery and quality assurance. This model, exemplified by our "1+1" Digital Media Design pathway with Explorra School of Design & Technology in India, allows students to start abroad and seamlessly transfer to Winnipeg for advanced study.

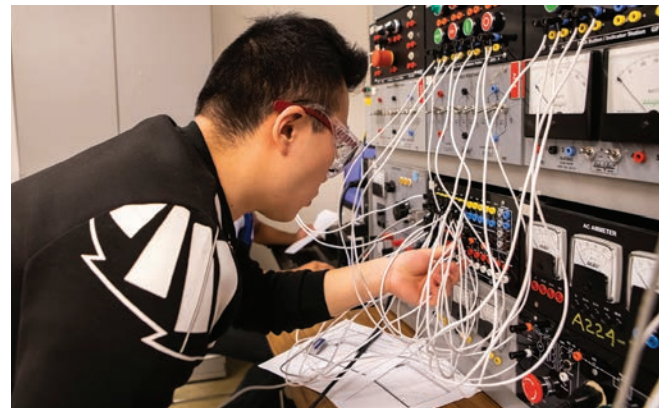
Strategic benefits include optimized resource sharing, a globally recognized RRC Polytech credential, flexible learning formats (in-person, hybrid, online), and enhanced global career prospects for students. We ensure local relevance while boosting global mobility and stronger career outcomes.



JOINT PROGRAMS

Dual credentials, global impact: RRC Polytech offers joint programs where we co-own, deliver and develop curricula with international partners, resulting in dual-credential awards. Our decades-long partnership with China's Shenyang Institute of Engineering (SIE) is a prime example, delivering our Electrical and Power Engineering Technology programs to over 1,000 students annually, with flexible "3+0" or "2+1" models, including Winnipeg-based labs.

Strategic benefits include enhanced global mobility for students and faculty, joint research and innovation, access to RRC Polytech's applied learning and facilities, and boosted global visibility for all partners.





TRANSFER CREDIT ARTICULATION PATHWAYS

Seamless transitions, global opportunities: RRC Polytech's credit transfer options allow students from partner institutions to apply prior learning towards an RRC Polytech degree or diploma. We offer Diploma-to-Degree Pathways for university advancement and Inter-Institutional Transfer Agreements for broader credit recognition in Canada and globally.

These pathways build stronger institutional partnerships, boost global employability and provide efficient, affordable education with broader program access.

We value prior learning, offering flexible and accelerated routes to achieve educational and career goals.



MICRO-CREDENTIALS UPSKILLING

Fast, flexible and future-focused: RRC Polytech's micro-credentials certifications address specific skill gaps with customized, industry-driven content while rapidly adapting to market demands.

Our partnerships, such as those with Siemens (Mechatronics), IBM Canada (AI/Security), and the Canadian Mental Health Association (Psychological Health and Safety), highlight this. We've also developed specialized training for the Manitoba government, Film Training Manitoba and SkipTheDishes.

Strategic benefits include rapid adaptation to market demands, providing highly relevant, industry-aligned training and ensuring individuals and workforces acquire in-demand skills crucial for today's evolving economy. We're committed to empowering learners with credentials that lead to immediate impact.



STUDENT AND FACULTY MOBILITY

Global experiences that inspire: RRC Polytech connects learners and educators globally through immersive international experiences, building technical expertise, cultural fluency and global networks. We offer exchanges, study tours and instructor collaborations.

These include programs in Denmark (Nursing, Early Childhood Education with Scandinavian pedagogy) and Jamaica (Heavy-Duty Equipment Training, cultural immersion).

Strategic benefits include enhanced global competencies and job readiness, stronger institutional ties and collaborative innovation, and enriched student/faculty engagement through real-world global learning. These experiences equip participants with vital cross-cultural skills for a competitive edge.



COLLABORATIVE APPLIED RESEARCH

RRC Polytech drives innovation through applied research, directly addressing industry needs to develop and commercialize products and processes. Unlike basic university research, our projects are practical and commercially focused.

A key highlight is our partnership with China's Shenyang Institute of Engineering for the Solar Decathlon. This fostered cross-border collaboration in sustainable design and renewable energy, boosting Dezhou's solar city vision and RRC Polytech's global profile.

Strategic benefits include industry access to our research capabilities, facilities and skilled talent, accelerating research and development. Students gain global hands-on experience in real-world projects, enhancing career readiness. Partners also benefit from mutual growth through shared IP and scalable solutions.

CORPORATE AND CUSTOMIZED TRAINING

RRC Polytech partners with governments and industries globally to deliver customized, applied training that builds capacity and drives economic growth with practical, result-oriented solutions.

A key highlight is our work with Kenyan Educational Authorities to support their national Recognition of Prior Learning (RPL) system. This initiative increased access to education and skills recognition, particularly for women and youth, through policy review, guide creation and capacity-building workshops across Kenya.

Strategic benefits include tailored workforce development, economic growth, validating skills, building confidence and strengthening local institutions. We equip workforces with in-demand skills, fostering economic expansion and empowering individuals.



INTERNATIONAL DEVELOPMENT PROJECTS

RRC Polytech is a key partner for impactful international development, driving sustainable progress and empowering communities globally through education reform, workforce development, and innovation, all aligned with the United Nations' SDGs.

Highlights include:

- **Brazil's Thousand Women Project:** Culinary training, introducing Canadian RPL, and inclusive education for disadvantaged women.
- **Mexico's Proyecta 10,000:** English language training and cultural exchange for post-secondary students.
- **Science of Early Child Development (SECD):** Global multimedia resources and research for early childhood education.

These partnerships drive sustainable development, strengthen bilateral ties, expand access to inclusive education and foster innovation with evidence-based solutions, creating lasting, measurable change worldwide.





Let's Build the Future – Together

At RRC Polytech, we believe that meaningful change begins with collaboration. For over 85 years, we've partnered with institutions, industries and communities around the world to co-create solutions that empower learners, strengthen economies and drive innovation.

Our partnerships are more than projects – they're long-term relationships built on mutual respect, shared vision and a commitment to sustainable impact.

Whether you're looking to co-develop programs, advance applied research or expand global learning opportunities, we're ready to work with you.

Contact us now, we are waiting to hear from you.



**WE HAVE PARTNERS IN
COUNTRIES SUCH AS:**

**Brazil
China
Denmark
Finland
India
Japan
Philippines
Thailand
...and more**





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