



SPOTLIGHT

RESEARCH CENTRES

Fostering a Vibrant Intellectual Community

We know momentous change happens when the brightest minds come together to address complex challenges. Trent University has a long-standing tradition of inter- and transdisciplinary research collaboration, supported by our various research institutes, centres and groups.

Our institutes, centres and groups bring together game-changing talent and ideas to propel the sciences, humanities, social sciences and professional practices forward.

For example, the internationally recognized Trent Centre for Aging & Society comprises a transdisciplinary and intergenerational collective of researchers who are redefining how we look at aging.

The Trent Arts Research Group brings together educators, practitioners, and theorists to explore the ways in which the Arts and Arts-based research can foster relationships and collaboration among educators and community members for eco-social justice and reconciliation.

In the Sciences, the Water Quality Centre remains the most comprehensive mass spectrometry facility in Canada and offers analytical services and mass spectrometer training courses to researchers, government agencies, and private companies.

Researchers in the Biomaterials Research Program and Natural Resources DNA Profiling and Forensic Centre collaborate with various international and national government and industry partners to protect our natural resources for generations to come.

These collaborative entities play a critical role in our pursuit of research with national and international distinction. They inspire a diversity of research that crosses scholarly disciplines and bolsters the involvement of students in research.

With your support, we can continue to facilitate research collaborations and attract exemplary scholars to Trent. Together we can create more opportunities for researchers to cluster in areas of mutual interest and curiosity.

Learn more about the momentous change led by Trent's research centres at trentu.ca/momentous