

Tackling the World's Leading Environmental Issue

Climate change is the leading global environmental issue of our time, and its impact permeates every aspect of life – business operations, politics and policy development, social justice movements, healthcare, law, and more.

To understand the intricate systems that drive climate change, we need collaboration, climate science experts, and innovators. We need immediate action.

Identifying new ways to mitigate and reverse the impacts of climate change is a focus of students in many disciplines within the Sciences. From developing novel chemical processes that turn carbon-rich waste into activated carbon, to addressing food insecurity through sustainable agriculture practices or exploring the health of our lakes and forests – Trent students are leading change towards a sustainable future in our communities – locally and across the globe.

With your support, we can lead the discovery of sustainable climate solutions for a greener future through the creation of eco-preneurship opportunities and new computational and laboratory spaces that bring together academic, entrepreneurial and community collaborators.

Learn more about how addressing climate change leads to momentous change and ways you can support Trent's Faculty of Sciences at trentu.ca/momentous