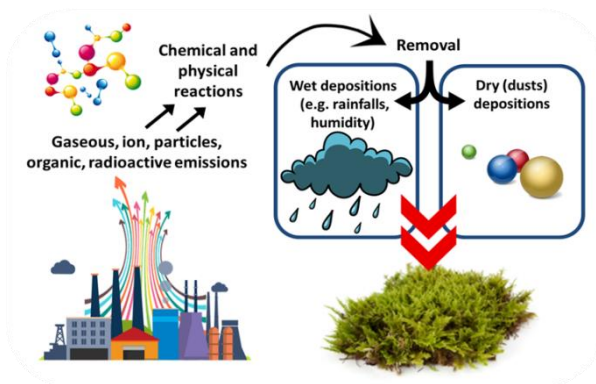


## M.Sc. Opportunities for research in Microplastics, Biomonitoring, and Air Pollution impacts

**Supervisor, Dr. Julian Aherne, Trent School of the Environment**

**Are you a recent graduate, interested in an M.Sc. in research, and concerned about microplastic and air pollution?**



We have a number of exciting opportunities focused on assessing the abundance and distribution of microplastics in Canadian ecosystems. In addition, we have a number of opportunities focused on the impacts of air pollution on natural ecosystems in Ontario, northern and western Canada, and internationally.

Projects cover a wide range of research topics, such as microplastics, biomonitoring, and pollution impacts in the arctic and downwind from a large-point emissions source. Project start dates range from May to January. The successful candidate will be registered in the Environmental & Life Sciences Graduate Program [www.trentu.ca/els](http://www.trentu.ca/els) at Trent University. Posting will remain open until all positions are filled.

### **For further details**

**contact:** [jaherne@trentu.ca](mailto:jaherne@trentu.ca)

Dr. Julian Aherne, Trent School of the Environment

