

trentu.ca/environment

Professor and Director of the Trent School of the Environment

S. Watmough, BSc (Liverpool Polytechnic), PhD (Liverpool John Moores)

Associate Professor and Associate Director of the Trent School of the Environment

S. Hill, BSc, BA (Queen's), PhD, PEng (Calgary)

Professors

S. Bocking, BSc, MA, PhD (Toronto) (on leave Fall 2018)

J. M. Buttle, BA (Toronto), PhD (Southampton)

M. G. Fox, BSc (Pennsylvania), MEds (Calgary), PhD (Queen's)

S. E. Franklin, BES, MA, PhD (Waterloo)

H. Hintelmann, BSc, PhD (Hamburg)

P. M. Lafleur, BSc (Brandon), MSc (Trent), PhD (McMaster) (on leave Winter 2019)

C. L. McKenna Neuman, BSc (Queen's), MSc (Guelph), PhD (Queen's)

C. D. Metcalfe, BSc (Manitoba), MSc (New Brunswick), PhD (McMaster)

H. N. Nicol, BA (Toronto), MES (York), PhD (Queen's)

D. Wallschläger, MSc (Bochum), PhD (Bremen)

Professor and Canada Research Chair

M. W. Skinner, BA (Wilfrid Laurier), MA (Guelph), PhD (Queen's)

Associate Professors

J. Aherne, BA, Grad. Dipl. (Trinity College Dublin), MAppSc, PhD (University College Dublin)

M. C. Eimers, BSc (Toronto), MSc (Trent), PhD (Waterloo)

C. Furgal, BSc (Western), MSc, PhD (Waterloo)

C. Guéguen, MSc (Western Brittany), PhD (Geneva) (on leave Fall 2018)

M. Havas, BSc, PhD (Toronto)

D. G. Holdsworth, BSc (Waterloo), MSc (McMaster), PhD (Western)

R. Ponce-Hernandez, BEng, MSc (Chapingo), DPhil (Oxford)

S. Rutherford, BA (Toronto), MSc (Guelph), PhD (York)

T. Whillans, BA (Guelph), MSc, PhD (Toronto)

S. E. Wurtele, BSc (Trent), PhD (Queen's)

Assistant Professor and Canada Research Chair

I. Power, BSc, PhD (Western)

Assistant Professor

K. Thompson, BSc (Western), PhD (Guelph)

Senior Lecturers

D. Beresford, BSc (Trent), BEd (Queen's), PhD (Trent)

B. Hickie, BScAgr (Guelph), MSc, PhD (Waterloo)

R. Picton, MA (Carleton), PhD (Toronto)

Adjunct Faculty

R. Page, BA, MA (Queen's), PhD (Oxford), ICD.D.

M. Seasons, BA (Queen's), MEdS (Calgary), PhD (Waterloo)

Building on Trent University's recognized leadership in teaching and research in all areas related to the environment, the Trent School of the Environment positions Trent University among Canada's leading post-secondary environmental institutions, offering students the chance to make their mark on this planet in a thoughtful and sustainable way. The Trent School of the Environment offers a rich learning environment at every level of study. At the undergraduate level, the school boasts 13 degree programs and more than 100 environment-related courses across multiple disciplines in the arts and sciences, including:

- Bachelor of Science Program in Ecological Restoration ([p. 89](#)), offered in collaboration with Fleming College
- Bachelor of Science Program in Environmental & Resource Science ([p. 117](#))
- Bachelor of Arts Program in Environmental & Resource Studies ([p. 116](#))
- Bachelor of Environmental Science/Studies Program ([p. 117](#))
- Bachelor of Science Program in Environmental Chemistry ([p. 126](#))
- Bachelor of Science Program in Environmental Geoscience ([p. 127](#))
- Bachelor of Arts and Bachelor of Science Programs in Geography ([p. 147](#))
- Bachelor of Science Program in Indigenous Environmental Science ([p. 166](#))
- Bachelor of Arts Program in Indigenous Environmental Studies ([p. 166](#))
- Bachelor of Arts and Bachelor of Science Programs in Sustainable Agriculture & Food Systems ([p. 243](#))
- Bachelor of Science Program in Water Sciences ([p. 247](#))
- Diploma in Circumpolar Studies ([p. 102](#))

In addition, students in these degree programs may choose to complete an Option in Circumpolar Studies ([p. 381](#)), an Option in Geographical Information Systems ([p. 382](#)) or an Emphasis in Law & Policy ([p. 395](#)). The Trent School for the Environment also offers a Diploma in Circumpolar Studies ([p. 102](#)).