

Life at Every Level.



A student collects DNA and data from a tranquilized polar bear, to better understand species-at-risk.

Biology. **Trent.** You.

TRENT UNIVERSITY

Explore www.trentu.ca/biology



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Why Trent?

- Over 95% of fourth-year graduates successfully enter discipline-related jobs or post-graduate training
- Trent biology field-courses are offered all over the world
- Internships abound in areas such as health sciences and conservation biology
- Trent faculty, plus on campus biologists in the Ontario of Ministry of Natural Resources, comprise the largest number of conservation biologists and animal ecologists in Canada
- Flexible learning on two campuses, through online and summer courses
- Fields, streams, and woods provide the perfect outdoor living laboratory right on campus

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See Life For What It Can Be

The 21st century has been called, “the age of biology.” In teaching and research at Trent, we tackle some of the most important biological issues of our times, such as the loss of species, the spread of infectious diseases and the conservation of genetic diversity.

Degree Opportunities

**Bachelor of Science
(Honours or General)**

**Master of Science in Environmental
and Life Sciences**

**Ph.D. in Environmental and
Life Sciences**

Career Conscious

Trent biology graduates share a deep understanding of complex issues, and go on to exciting careers as doctors, veterinarians, conservation biologists, bioinformation specialists, toxicologists, forensic scientists, zoologists and more.

