

## Sessional Appointments – Fall 2026

In accordance with article 54:07 of the 2021-2025 Collective Agreement the Windsor University Faculty Association (WUFA) and the Department of Biology invites applications from qualified individuals interested in teaching the following course, subject to final budgetary approval, course enrollment and appointment of new full-time faculty.

Applicants are required to review University of Windsor Senate Bylaw 51 (Academic Evaluation Procedures) and Article 5:23 to 5:25 of the Collective Agreement with WUFA. Full documentation is available online by visiting the University of Windsor website ([www.uwindsor.ca](http://www.uwindsor.ca)).

<p><b>BIOL 2040-01</b> <b>Human Physiology I</b></p>	<p><b>Fall 2026</b></p>	<p>Introduction to human physiology: a systems approach. Topics include homeostasis and feedback control, enzymes and energy, membrane transport, metabolism, and the nervous, skeletal muscle, and cardiovascular systems. (Prerequisites: any two first year biology courses.) (3 lecture hours a week.)</p>
<p><b>BIOL 2142-01</b> <b>Principles of Evolution</b></p>	<p><b>Fall 2026</b></p>	<p>This course explores the fundamental mechanisms of population and species evolution through selection and genetic drift. Topics include the interaction of gene mutation, selection, and population characteristics in the process of microevolution, mechanisms of speciation in macroevolution, and current applications in evolutionary analysis. (Prerequisite: BIOL-1111.) (3 lecture hours a week.)</p>
<p><b>BIOL 4270-01</b> <b>Conservation Biology</b></p>	<p><b>Fall 2026</b></p>	<p>Principles of conservation biology emphasizing population and biogeographic attributes, including genetics, habitat fragmentation, and island processes, which characterize endangered species and habitats. Case studies of management of threatened species and habitats will be addressed.</p>

		(Prerequisites: BIOL-2101 and BIOL-2111, or consent of instructor.) (3 lecture hours a week.)
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Applications are to be submitted on or before **May 25, 2026 by 4 PM.**

Applicants are asked to submit:

1. a full C.V. that includes relevant prior teaching experience, academic credentials and publications;
2. a teaching dossier, which includes evidence of teaching effectiveness; and
3. the names and contact details for three people who can provide a reference

For additional information or to submit your application, please email [biosci@uwindor.ca](mailto:biosci@uwindor.ca)

**Dr. Isabelle Barrette-Ng**  
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