

# School of the Environment Sessional Appointments Summer 2026



The School of the Environment invites internal and external applications from qualified individuals who are interested in teaching the following courses:

<p><b>ESCI 1000-91 Natural Hazards and Disasters</b></p> <p><b>Course offered May 4, 2026, to August 5, 2026</b> <b>A-Synchronous Online, enrollment 400</b></p>	<p>The Earth's component systems and their interrelationships. Earth hazards and the Earth's interior processes: volcanism and earthquakes. Hazards and surface processes: landslides and floods. Atmospheric hazards: storms, hurricanes and tornadoes. (May be taken by science students for credit but does not count as a science option towards the fulfillment of the specified requirements for a science degree). (2 lecture hours per week)</p>
<p><b>ESCI 1020-91 Introduction to Planetary Science</b></p> <p><b>Course offered May 4, 2026, to August 5, 2026</b> <b>A-Synchronous Online, enrollment 340</b></p>	<p>An introduction to the origin of the Universe and Solar System. Topics include: the Big Bang theory; origin and organization of matter; and formation of galaxies, nebulae, stars, and planetary systems. The focus is on the geological features of planets, moons, asteroids, and comets. Coverage includes historical perspectives and current theory on astronomy, measurement of the ages of the Universe and Solar System, space exploration, Moon and Mars missions, analyses of NASA satellite images, the origin and evolution of life in the Solar System, and the search for possible extra-terrestrial life and intelligence in the Universe. (May be taken by science students for credit but does not count as a science option towards the fulfillment of the specified requirements for a science degree.) (3 lecture hours a week.)</p>
<p><b>ESCI 1130-91 Atmosphere and Climate</b></p> <p><b>Course offered May 4, 2026, to August 5, 2026</b> <b>A-Synchronous Online, enrollment 325</b></p>	<p>An introduction to the atmosphere and the basic principles of meteorology and climatology. Topics include weather systems, atmospheric pollution and inadvertent climate modification, climate change and relationships between climate and living organisms. (3 lecture hours a week.)</p>

As required by the Collective Agreement identified under Section 54:08 (a) of the [WUFA Collective Agreement](#), the School of the Environment is hereby calling for applications who are suitably qualified and interested in teaching the above-mentioned courses.

## APPLICATION INSTRUCTIONS:

- Applicants who have taught courses in the School of the Environment are asked to submit an **UPDATED full C.V., and student evaluation scores. It is strongly recommended to include 3 reference letters in your package, even if they are previous ones.**
- Applicants from outside the University of Windsor; as well as those who haven't held an appointment within the School of the Environment, are **REQUIRED to include a full C.V., student evaluations scores or emails from students, and ADDITIONALLY three letters of reference.**

## PLEASE NOTE THE FOLLOWING:

- The course offered are subject to budgetary approval and sufficient enrolment. This listing is subject to change or cancellation.
- Incomplete applications will not be considered by the Appointments Committee.
- The University of Windsor is committed to employment equity and especially welcomes applications for this position from aboriginal peoples, persons with disabilities and members of visible minorities.
- Applications from women are particularly encouraged.

**Email your application to the School of the Environment, [environment@uwindsor.ca](mailto:environment@uwindsor.ca)**

**APPLICATION DEADLINE: April 9th, 2025, at 4:00 pm**

cc:

- WUFA
- Dr. Claudio Verani, Dean of Faculty of Science
- Dr. Ken Drouillard, Director of The School of The Environment
- Faculty, The School of the Environment
- Ms. Iva Gentcheva, Provost & Vice-President, Academic

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