



## **BIOLOGY 4999E 2026/2027**

Dear potential 4999 students, supervisors and co-supervisors.

Projects can be based on wet lab experiments, *in silico* analyses, data analyses or field work (those can start in the summer BUT provide rational for why the work cannot be performed during the school year).

Please refer to the current slide posted on the Biology Course webpage for further information and details on this course.



## BIOLOGY 4999E 2026/2027

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Print Clearly:

Student Name: \_\_\_\_\_

UWO Student #: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_

Proposed Honors Module: \_\_\_\_\_

Part of IGS:                      yes                      no

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Supervisor Name: \_\_\_\_\_

Type of position within Biology – circle one (see posted Information slides for details):

Faculty                      Cross-Appointment                      Adjunct

E-mail Address: \_\_\_\_\_

Signature: \_\_\_\_\_

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Please complete if applicable (see posted Information slides for details)

Co-supervisor Name: \_\_\_\_\_

Signature: \_\_\_\_\_

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**Circle one:**

Project requires field work during the summer of 2026:    YES\*    NO

\* If YES: Add a section below with a rational to explain why this work cannot be done during the school year.

SEND COMPLETED APPLICATION FORM TO THE BIOLOGY 4999E COURSE

COORDINATOR: Susanne Kohalmi skohalmi@uwo.ca

The applications will be approved only if the proposed research activity **adheres** to current Western University guidance on research activities.

ABSTRACT REQUIRED FOR **EVERY** APPLICATION

IN 250 WORDS, PLEASE PROVIDE BELOW A DESCRIPTION OF THE PLANNED RESEARCH PROJECT:

ADD 100 words below to justify **summer field work**:

DEADLINE FOR SUBMISSION: APRIL 30, 2026