

**BIOL*4410 Field Ecology in Algonquin Park - 2022
Application Form for University of Guelph**

Overview of Electronic Application

This form is to be used by University of Guelph students applying to take BIOL*4410. Your e-application will consist of 4 forms (listed below and including this application form), an unofficial transcript, plus the deposit:

1. This Application Form, completed

2. Course Waiver Form, completed

http://www.uoguelph.ca/registrar/undergraduate/files/course_waiver_request.pdf

Note that the field portion of the course takes place in August, 2022. This is a Fall 2022 course for credit purposes. Please be sure to indicate F22 as the semester on this form.

Students cannot register for field courses through WebAdvisor. We will use this form to register accepted students.

3. Field Safety and Indemnification Form, completed:

<https://www.uoguelph.ca/ib/system/files/Field%20Course%20Waiver%20and%20Safety%20Regulations%20Form.pdf>

Please note that guidance and training on field safety and protocols relating to COVID-19 will also be provided during the course. Students will also need to agree to abide by safety instructions provided by the instructors and field station staff.

4. Sexual Violence Information Sheet and Signature:

https://www.uoguelph.ca/ib/system/files/IB%20Sexual%20Violence%20in%20Field%20Work%20Appendix%20B-final%20%281%29_0.pdf

5. Copy of your unofficial current transcript

Please email your completed application (with all attachments in a single email) to Dr. Amy Newman (newman01@uoguelph.ca) and also CC Ryan Kenwell (rkenwell@uoguelph.ca).

Applications are due by **Feb. 18, 2022**.

Submission of Deposit Cheque by Mail

For your application to be considered complete, you must also submit a deposit of \$350.00. This should be via a cheque made out to the University of Guelph and mailed to the following address:

Department of Integrative Biology, Admin Office
University of Guelph
SSC 2484, 50 Stone Rd E.
Guelph, ON
N1G 2W1

Together with your cheque, please include a paper with your name and student ID (typed). This is very important to enable us to match up your cheque with your electronic application.

You should submit a separate deposit for each field course you want to take. You can include these in the same envelope. For example, if you want to take TWO field courses (e.g. Field Ecology plus one OUPFB module), then include TWO deposit cheques. If you want to take ONE course, then you should submit ONE deposit. You can indicate multiple courses that you are interested in, and we would assign you to ONE course, taking into account your preferences as well as availability of spots.

Your cheque will only be cashed if you are accepted into the course. If you are accepted into the course but later change your mind, your deposit may not be refunded unless we are able to find a replacement student. You can expect a decision within approximately one month after applying.

For accepted students, final payment for the balance of the course will be by certified cheque or money order (due April 15, 2022). In the case that a field course is canceled (such as due to a changing public health situation), students would receive a refund.

Field Ecology Application (BIOL*4410) - 2020

Your Name & Pronouns: _____

Student ID: _____ UoGuelph Email Address: _____

Home Address (permanent): _____

Phone Number: _____

Degree Major & Current Year of Study: _____

Please list what prior course(s) you have taken in ecology and (bio)statistics:

Are you applying to any other field courses for 2022, such as Marine Biology & Oceanography and/or any OUPFB modules? ___ NO ___ YES

If you answered YES to the previous question, please rank your preferred courses, including this course, with #1 being your top choice, #2 being your second choice, etc. You do not need to use all of the blanks.

1. _____ 2. _____ 3. _____

4. _____ 5. _____ 6. _____

How many total field courses would you like to take? ___ ONE ___ TWO ___ THREE
(Depending upon interest and availability, we will prioritize as many students as possible being able to access one course.)

Please list your favourite outdoor hobbies/activities/interests:

Imagine you are going on a back-country canoe trip for 1 week and you can bring along two companions (they may be alive, deceased, fictional characters...), who would you bring and, in a sentence, why?

Please provide a brief explanation (200 words or less) of your motivation/interest in BIOL 4410 Field Ecology in Algonquin Park.

