

**IBIO\*4500/4510**  
**Approval to Register – Winter 2016**

IBIO\*4500/4510 is a one semester 0.75-credit undergraduate project course in which students conduct independent research under the supervision of a faculty member. The courses are offered in both the Fall and Winter semesters. Students will register for IBIO\*4500 the first time they take a research project course. IBIO\*4510 is used by students who wish to continue their project from a previous semester, or undertake a new project under the supervision of another faculty member.

Enrollment is open to students in semesters 7 and 8 who have successfully completed a minimum of twelve (12) science credits. A **minimum cumulative average of 70% in biology courses** (all course codes) taken during the first 6 semesters of a major in the College of Biological Science is normally required. Students should make arrangements with a faculty advisor and the course coordinator at least one semester in advance.

To obtain approval to register for IBIO 4500/4510, complete this form and obtain the signature of the faculty member who has agreed to act as your Advisor.

**Note:** The advisor must be a faculty member in IBIO.  
The second reader must also be a faculty member but may be from another department.  
**Faculty who will be on leave during Winter 2016 may not act as advisors or second readers.**

Submit this and a Course Waiver Request form to the course coordinator, Dr. Nick Bernier, SCIE 3467. Ideally, this will occur during the course selection period in the preceding semester.

Student Name \_\_\_\_\_ ID# \_\_\_\_\_

Cumulative average (%) in biology courses  
(all course codes) \_\_\_\_\_

I acknowledge that this course requires a commitment of at least 15 hours per week, and that I have discussed the expectations of the project course with my faculty advisor.

Student's Signature \_\_\_\_\_

I have discussed my expectations with the student regarding the research project and the level of commitment required to be successful in this course. I am aware of the student's academic performance in biology courses and background preparation in the proposed area of research. If these do not meet the minimum requirements normally expected of students enrolled in this course, I have discussed this with the student. Based on this discussion, I agree to serve as the Advisor for the student's undergraduate research in Integrative Biology.

Advisor's Name \_\_\_\_\_ please print

Advisor's Signature \_\_\_\_\_

Faculty members who are eligible to serve as Advisors in:

IBIO\*4500/\*4510 in Winter 2016

1. Ackerman
2. Adamowicz
3. Ballantyne
4. Bernier
5. Boulding
6. Caruso
7. Cottenie
8. Crease
9. Fryxell
10. Fu
11. Fudge
12. Gillis
13. Gregory
14. Griswold
15. Hajibabaei
16. Hanner
17. Hebert
18. Husband
19. Jacobs
20. MacDougall
21. Maherali
22. McAdam
23. McCann
24. McLaughlin
25. Newman
26. Newmaster
27. Norris
28. Robinson
29. Smith
30. Turetsky
31. Van Der Kraak
32. Wright

Notes:

Advisors CANNOT be on leave for any portion of the semester. Thus some of the individuals listed above may become ineligible due to unforeseen circumstances. If that is the case, it will be necessary to secure another Advisor for the course.

Second Readers can be from other UoG Departments as long as they are professors.

Professors and scientists from outside the University of Guelph are ineligible to serve as Second Readers.

Graduate students, post-doctoral fellows, lab instructors, research associates and sessional lecturers are also INELIGIBLE to serve as Second Readers.