

Biology 300: Biometry, University of British Columbia, Term 1 2006

Course web address: <http://www.zoology.ubc.ca/~bio300>
Lecture: Tuesday and Thursday
2:00-3:30 pm
Forest Sciences Centre (FSC) 1005
Labs: Various times
Biosciences 2434
Instructor: Dr. Luke Harmon
harmon@zoology.ubc.ca
Office: Biosciences 1370
Office hours: 2-4 pm Monday, or after class

Teaching assistants (office hours, etc. will be posted on the web):

Valeria Vergara, Lab coordinator vargara@zoology.ubc.ca	Arianne Albert albert@zoology.ubc.ca	Pamela Allen allen@zoology.ubc.ca
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Jennifer Selgrath j.selgrath@fisheries.ubc.ca	Jason Weir weir@zoology.ubc.ca
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Important dates:

Assignments are required. They are due Fridays at noon (eight days after they are handed out). Turn in all assignments to your lab TA. **This is a firm deadline.**
Midterm: During class on Thursday, Oct. 19th; Final: TBA

Textbook:

The Analysis of Biological Data, by Michael Whitlock and Dolph Schluter
This textbook is a work in progress. It will be available at Copiesmart in the UBC village and online at the course website. Note that there will be two parts to the textbook; part one is available now, and part 2 will become available later in the term.

Course policies:

Grading:	Final 50%
	Mid-term 30%
	Assignments (homework) 10%
	Lab exam (last week of class) 10%

Plagiarism:

Your exams are expected to reflect your own work, and plagiarism will not be tolerated. I will follow university policy for any cases of copying during exams. On assignments, you can work as a group, but it is not acceptable to copy another student's work and turn it in as your own. For more information, see the Zoology Department's plagiarism page: <http://www.zoology.ubc.ca/bpg/Advising/Plagiarism.htm>.