

	May 14	Mon	Introduction Lab 1: Bioinformatics (meet in CLE A031)	Academic Integrity Quiz (on Course Spaces, complete by May 16) Calculation Exercise (on Course Spaces, complete by May 22)

4	June 6	Wed	Lab 5: SDS-PAGE & Transfer	Lab 5 Antibody Titre Curve Lab 6 Group Work Contract
	June 7	Thurs	Lab 5: Image gel & Develop blot	
5	June 11	Mon	Lab 4 Discussion (meet in DTB A102)	Lab 4 Report
	June 12	Tues		
	June 13	Wed	Lab 6: Reversible Inhibition	
	June 14	Thurs	Lab 6: Reversible Inhibition (bring laptop)	
6	June 18	Mon	Lab 5 Discussion (meet in DTB A104)	Lab 5 Report
	June 19	Tues		
	June 20	Wed		
	June 21	Thurs	Lab 6 Discussion (meet in DTB A104)	Lab 6 Report
7	June 25	Mon	Exam #2: Labs 4 – 6 (meet in DTB A104)	
	June 26	Tues		
	June 27	Wed		
	June 28	Thurs		

The final mark will be based on:

Lab Report	15%
Lab Journal	10%
Practical Assessment	15%
Discussion Quizzes	10%
Exam #1	20%
Exam #2	30%

Final course percentages and assignment of letter grades*:

90 - 100	77 - 79	65 - 69	< 50
85 - 89	73 - 76	60 - 64	< 50
80 - 84	70 - 72	50 - 59	

*All percentages will be rounded to the nearest whole number. For example, a calculated percentage of 79.49% will be recorded as 79% whereas 79.50% will be recorded as 80%.

** N grades

Students who have completed the following elements: examinations, and all in-class laboratories will be assigned a final grade. Failure to complete one or both of these elements may result in a grade of “N” regardless of the cumulative percentage on other elements of the course. An N is a failing grade, and it factors into a student’s GPA as 0. The maximum percentage that can accompany an N on a student’s transcript is 49.

To get the most out of the BCMB301A experience, your attendance and punctuality for each lab is important. If you know that you must miss a lab (e.g. for a medical appointment), please arrange a change of lab section with the lab instructor to the lab period. Missing a lab or arriving late without prior arrangement or a written medical excuse may result in a loss of marks associated with the lab.

Students who miss a lab are responsible for maintaining their lab journal and for obtaining the data in order to write up the lab report. This may involve a student performing the lab when recovered.

midterm exam. The Department of Biochemistry and Microbiology considers it a breach of academic integrity for a student taking a deferred examination to discuss