BIOCHEMISTRY 408 ±Chromatin & Epigenetics
Course Outline : Spring 2020

Place: COR B111

Evaluation and marking policy

There will be two exams. The first covers material from Jan 7th to Feb 4th and will be held on Feb 5th outside of regular class time. It is worth 30% of the final grade, and there will be no lecture on this date. The second exam, covering material from Feb 7th to Mar 13th, will be held during the final exam period and is worth 40% of the final grade. Students are expected to thoroughly read and understand companion papers as approximately 25% of exam questions will be focused on this material. The mark breakdown is thus as follows:

Discussion Group Assignments (Feb28, Mar 6)	10
Mid-term Exam (Feb 5th)	30
Group Presentations	15
Class Participation	5

Lecture Content: Chromatin & Epigenetics Course Outline:

Week	Instructor	Date	Topic
1	Ausio	Jan. 7	Introduction I- The basic structural proteins of chromatin
1	Ausio	8	Introduction II- Histone post-translational modifications (PTMs)
1	Ausio	10	

** N grades

Only students who have completed i) the Mid-term Exam, ii) a Group Presentation, and iii) the Final Exam, will

Centre for Accessible Learning

Students with diverse learning styles and needs are welcome in this course. In particular, if you have a