

Stats 1CC3 Course Calendar, Winter 2008*

Week 1	January 7 – 11 (Classes Start on Jan. 7)	Section: 1.2, 2.2, 2.3, 2.4 (omit Ogives and Frequency Polygons in 2.3; only do stem-and-leaf plots in 2.4) No labs this week
Week 2	January 14 – 18	Sections: 3.2, 3.3, start 3.4 (omit Midrange and Weighted Mean in 3.2; omit Coefficient of Variation in 3.3) Jan 14: Labs Start – Do Introductory Lab and start on Assignment/Lab #1
Week 3	January 21-25 Assignment/Lab #1 is due on Friday (25 th) at 4:30pm	Sections: finish 3.4, 3.5, 4.2, 4.3 Work on Assignment/Lab #1 in the labs
Week 4	January 28 – February 1	Sections: 4.4, 4.5 Work on Assignment/Lab #2 in the labs
Week 5	February 4-8 Assignment/Lab #2 is due on Friday (8 th) at 4:30pm	Sections: 4.6, Appendix B.2, 5.2 Work on Assignment/Lab #2 in the labs
Week 6	February 11-15 Test #1: Evening of Tuesday Feb. 12	Sections: 5.3, 5.4, 5.5 (only do the Poisson distribution in 5.5) Work on Assignment/Lab #3 in the labs
Week 7	February 18-22	Midterm Recess
Week 8	February 25-29 Assignment/Lab #3 is due on Friday (29 th) at 4:30pm	Sections: 6.2, 6.3, 6.4 (omit the index of skewness PI in 6.4) Work on Assignment/Lab #3 in the labs
Week 9	March 3-7	Sections: 6.5, 6.6, 7.2 (omit finite population correction factor in 6.5) No Labs This Week
Week 10	March 10-14	Sections: 7.3, 7.4, 8.2 Work on Assignment/Lab #4 in the labs
Week 11	March 17-21 (No classes on Good Friday)	Sections: 8.3 Work on Assignment/Lab #4 in the labs
Week 12	March 24-28 Assignment/Lab #4 is due on Monday (24 th) at 4:30pm Test #2: Evening of Tuesday March 25	Sections: 8.4, 8.5, 9.2 Work on Assignment/Lab #5 in the labs
Week 13	March 31 - April 4 Assignment/Lab #5 is due on Friday (4 th) at 4:30pm	Sections: 9.6, 10.2, 10.3, 10.4 Work on Assignment/Lab #5 in the labs
Week 14	April 7-9 (Classes end on April 9)	Review No labs this week

*The Course Calendar is subject to change. All changes and announcements will be posted on the “Announcements” part of the official course web site:

<http://www.math.mcmaster.ca/childsa/1cc3.html>