MAT 133Y1Y Course Information Sheet, Summer, 2015

The website for this course:

http://www.math.toronto.edu/cms/courses-2/

Click on MAT 133Y Summer. Hereafter this will be referred to as “the website”.

Instructor: The instructor for this course is Paul Kergin. Office: SS A1071. Office hours are by appointment. Telephone: (416) 978-3361. If no one answers, leave a message with the Mathematics Department at (416) 978-3323.

MAT 133Y COURSE OUTLINE AND HOMEWORK PROBLEMS, 2014-2015: This is the syllabus for this course and frequent reference will be made to it. It is available through a link at the website. Note that HP sections 6.7, 14.8, 17.8, 17.9, and SM sections 3, 4, 5 are omitted from the course.

Lectures and tutorials: This course has 1 lecture section, designated L5101, with lectures in BA 1130 from 6:10 pm until 9:00 pm every Tuesday and Thursday from 12 May to 6 August inclusive, except there are no lectures (or tutorials) on 4 June, 23 June, 25 June, 2 July, and 23 July. There are also 4 tutorial sections which meet from 5:10 pm to 6:00 pm every Tuesday and Thursday from 19 May to 6 August inclusive, with the exceptions noted above. See the website for an announcement regarding tutorial assignments.


Additional materials: The Instructor’s Solution Manual for Haeussler and Paul is available on short term loan from the Gerstein Science Information Centre.

Marking scheme: A final exam worth 50% of the total mark, 3 term tests, each worth 13 1/3% of the total mark, and 16 quizzes, each to be graded out of a maximum possible mark of 1, and altogether worth 10% of the total mark. No excuse for missing a quiz will be accepted, but only the best 10 of your quiz marks will be counted. Marks will not be “belled”.

Calculators: Programmable (and non-programmable) non-graphing calculators with empty memory are allowed during the final exam, term tests, and quizzes in this course.

Final exam, term test, and quiz schedules: The final exam will be 3 hours long, to be scheduled by the Faculty of Arts and Science during the examination period, 11 August to 17 August. Quizzes are from 5:50 pm to 6:00 pm in the tutorial room to which you have been assigned.

A detailed term test and quiz schedule follows.

Tuesday, 19 May quiz 1 on HP sections 5.1, 5.2, and 5.3
Thursday, 21 May quiz 2 on HP sections 5.4 and 5.6
Tuesday, 26 May quiz 3 on HP section 5.5 and SM sections 1 and 2
Thursday, 28 May quiz 4 on HP sections 6.1, 6.2, and 6.3
Tuesday, 2 June quiz 5 on HP sections 6.4, 6.5, and 6.6
Thursday, 4 June term test 1 on HP chapters 5 and 6 (except section 6.7) and SM sections 1 and 2
Tuesday, 9 June quiz 6 on HP sections 10.1, 10.2, 10.3, and 10.4
Thursday, 11 June no quiz — term test 1 returned and taken up
Tuesday, 16 June quiz 7 on HP sections 11.1, 11.2, 11.3, 11.4, and 11.5
Thursday, 18 June quiz 8 on HP sections 12.1, 12.2, 12.3, 12.4, 12.5, 12.6, and 12.7
Tuesday, 30 June quiz 9 on HP sections 13.1, 13.2, 13.3, 13.4, and 13.5
Thursday, 2 July term test 2 on HP chapters 10, 11, 12, 13, and SM section 6
Tuesday, 7 July quiz 10 on SM section 6
Thursday, 9 July no quiz — term test 2 returned and taken up
Tuesday, 14 July quiz 11 on HP sections 14.1, 14.2, 14.3, 14.4, and 14.5
Thursday, 16 July quiz 12 on HP sections 14.6, 14.7, 14.9, and 14.10
Tuesday, 21 July quiz 13 on HP sections 15.1, 15.2, and 15.3
Thursday, 23 July term test 3 on HP chapters 14 and 15 (except section 14.8)
Tuesday, 28 July quiz 14 on HP sections 15.4, 15.5, 15.6, and 15.7
Thursday, 30 July no quiz — term test 3 returned and taken up
Tuesday, 4 August quiz 15 on HP sections 17.1, 17.2, 17.3, 17.4, and 17.5
Thursday, 6 August quiz 16 on HP sections 17.6 and 17.7