Carleton U, School of Math & Stats
Mathematical Methods I: Math 3705-D

E-mail: rcova@math.carleton.ca – replies within 48 h.
Website: https://www.carleton.ca/culearn

Consultation hour: Friday 10:30 - 11:30 h, HP-5250.
Tutorials: (from 13 January) Monday 14:35 - 15:25 h. We have four sections:
√ D1, room SA 403) Teaching Assistant (TA): revanthsridhar@cmail.carleton.ca
√ D2, room SA 304) TA: evansarnecki@cmail.carleton.ca
√ D3, room SA 502) TA: alexandrakravchuk@cmail.carleton.ca
√ D4, room TB 431) TA: ritaalkhzouz@cmail.carleton.ca


Sections from the textbook: 1.1 - 1.3; 2.1, 2.2, 2.3.1, 2.3.2, 2.3.3; 3.1, 3.2; 4.1.1, 4.1.2, 4.1.3, 4.2, 4.3.1, 4.3.2; 5.1.1, 5.2.2; 6.1, 6.2.1.

Recommended homework from the textbook:

Grading scheme:
Best three tests out of four: 45 %. Final Exam: 55 %.

Tutorials: You will greatly benefit from the tutorial classes where our TAs will supplement the main lectures and thus enhance your training. You do not want to miss these sessions.
Tests: Four tests of equal weight will be administered, one in each of the tutorial sessions on

27 January, 10 February, 02 March, 23 March.

We apologise that there will not be make-up tests in this course. Absence from one test is covered by the best-3-out-of-4 deal. Missing more than one test may be excused (and your grade prorated) by ill-health supported by a hard-copy of the Carleton University medical certificate. Events of extreme personal misfortune, sports obligations, jury duty, &c. may also be considered upon presentation of supporting documentation (hard-copy).

Kindly collect your test papers from your TA. Due to scarcity of space, we beg your pardon that uncollected papers will be discarded.

Please advise your TA of test grading issues within five days of receiving the test paper. Most regretfully, grading problems brought up outside this period shall not be addressed.

Final Examination: This is the customary three-hour exam to be applied during the period 13-25 April. The exact date and venue will be announced by the university in due course.

Memoranda, Calculators: Non-programmable, non-graphing calculators are permitted in our evaluations. Unless provided by us, no other memoranda is allowed.

Math Tutorial Centre: This is a great facility located @ HP 3422. Pop in for details.

Withdrawal: The last day to withdraw the course with a full fee adjustment is 31 January.

Academic Accommodation (for details kindly read the Student Guide):

- Disabilities: Please contact the Paul Menton Centre (500 University Centre) as soon as possible.
- Religious, pregnancy obligations: Kindly issue a formal written request (hard-copy) to us at your earliest convenience.

Etiquette, Academic Integrity: Please read Section 14 of the Academic Regulations of Carleton University at http://calendar.carleton.ca/undergrad/regulations.

* the outline might change depending on the course dynamics *

□ kindly alert us of errors in this document □

Remarks:
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