MATH 2004A/2008A-- Calculus for Engineering – Summer 2018

Instructor	Dr. Eric Hua (5218 HP, 520-2600 ext. 8999)
E-mail	xhua@math.carleton.ca
Course Web	culearn
Office Hours	Mondays 17:00—18:00, or by appointment, or by email (email Subject: MATH
	2004A/2008A).
Textbook	The ABC's of Calculus, Volume 2, by Angelo Mingarelli, Nolan
	Company, 2017.
Lectures	May 07June 19, 2018: Days: Mon & Wed, Time: 18:35 - 21:25
Tutorials	Wed 17:35 - 18:25.
	TA will analyze some questions for you. You will also be given open book
	problems to solve during the tutorials. Working together in a group of maximum
	3 is very much encouraged. They will be graded as:
	• 0 - absent,
	• 1 - reasonable attempt,
	• 2 - good attempt.
	The mark for these will contribute 10% of your overall mark.
Tests	There will be two tests, held during the tutorial sessions, in the tutorial rooms, on
	the following dates: May 23 (Test 1), June 6 (Test 2), Wednesday.
	There will be no early nor make up tests for these. If you miss one, your mark
	will be zero <u>unless</u> you are ill when an original, official and signed medical note
	must be presented. The percentage for the missed test will then be transferred to
	the final exam.

(Subject to change)

Marking Scheme:

- 30% (two tests) + 10% (tutorial attendance) + 60% (Final Exam), or
- 100% FinalExam option, **if** you score a minimum of 40% (i.e., 16 out of 40) on the term mark (two tests and tutorials).

Calculators: Scientific Calculator (non-programmable) is approvable, in principle. **Science Student Success Centre:** <u>http://sssc.carleton.ca/</u>

Academic Accommodations

Religious obligation: Write me with any requests for academic accommodation during the first two weeks of class, or as soon as possible after the need for accommodation is known to exist. **Pregnancy obligation:** Write me with any requests for academic accommodation during the first two weeks of class, or as soon as possible after the need for accommodation is known to exist.

For more details, see:

http://carleton.ca/equity/accommodation/academic/students/

Students with disabilities requiring academic accommodations in this course must register with the Paul Menton Centre for Students with Disabilities (PMC) for a formal evaluation of disability-related needs. Documented disabilities include but are not limited to mobility/physical impairments, specific Learning Disabilities (LD), psychiatric/psychological disabilities, sensory disabilities, Attention Deficit Hyperactivity Disorder (ADHD), and chronic medical conditions. Registered PMC students are required to contact the PMC every term to have a Letter of Accommodation sent to the Instructor by their Coordinator. In addition, students are expected to confirm their need for accommodation with the Instructor no later than two weeks before the first assignment is due or the first in-class test/midterm. If you require accommodations by the official accommodation deadline published on the <u>PMC website</u>.