

# Department of Mathematics and Statistics

## Course Information Sheet

1. **Course:** MATH 251 Winter, 2010  
**Lecture/Time/Room:** L02, MWF, 15:00, Room # ST 145  
**Instructor:** Dr. R.A. Mollin  
**Office, Telephone Numbers:** MS 588, 220-7196
2. In addition to the instruction provided by their lecturer and lab instructor, there is a continuous tutorial available where students may obtain individual help with questions about the course material and exercise problems. Faculty members and graduate students will be available in the continuous tutorial room to answer questions in a one-to-one fashion. . The location and hours of operation of the continuous tutorial will be announced by the lecturer and posted to the website: <http://math.ucalgary.ca/courses>
3. There will be no makeup exams for a missed missed midterm. If serious reasons are given, such as a medical problem, then the percentage of the midterm will be added to the final.
4. If a student wishes to write a quiz in a lab other than their own, then they must coordinate this between their lab instructor and the alternate lab instructor. It is the student's responsibility to ensure this is coordinated properly.
5. Any disability-authorized exam must go directly to the lab instructor, not Dr. Mollin.
6. Lab instructors must provide, at the end of term, a **complete** set of marks for each student.
7. It is a student's responsibility to ensure that noise levels are kept to a minimum. If another student is misbehaving, then they are abusing the other students' time and should be told to be quiet. If the problem persists, then the student's name should be given to Dr. Mollin, and in it is possible that the student may have to be expelled from the class.
8. E-mails pertaining to Math 251 are answered, at most, once a week due to the volume.

# The University of Calgary

## Department of Mathematics and Statistics

### Course Calendar for Math 251

Lecture: L02 (Winter 2010)

Dr. R.A. Mollin

WEEK	DATES	TEXT PAGES TO BE COVERED
1	January 11, 13, 15	Pre-calculus Review: Appendix D
2	January 18, 20, 22	1–29, 36–39
3	January 25, 27, 29	59–65, 75–109
4	February 1, 3, 5	233–239, 111–127,
5	February 8, 10, 12	136–145, 146–149
6	February 22, 24, 26	161–165, 47–55, 129, 151–157
7	March 1, 3, 5	175–191, 197–205, 212–229, 240–249
8	March 8, 10, 12	169–174 & Mid-Term Test Wed.& Hand-back on Fri.
9	March 15, 17, 19	206–211, 250–261, 275–311
10	March 22, 24, 26,	315–321, 322–334, 313–314
11	March 29, 31	162–168, 342–349
12	April 12, 14, 16	411–420, 262–266, 262–266

**Notes:**

1. All students are responsible for the above material whether or not it is explicitly covered during lecture hours. Also, students are responsible for all lecture material given during regular class hours whether or not it is explicitly covered in the text, which is the fourth edition of: “Calculus of a Single Variable: Early Transcendental Functions” by Larsen, Hostetler and Edwards; Houghton-Mifflin publishers (2007).
2. Some deviations from this schedule are to be expected.
3. The Mid-Term Exam will be held during regular class hours on Wed. March 10th, and the marked test handed back and discussed on Friday, March 12th.
4. Calculators are NOT permitted at quizzes, mid-term tests, or the final exam.
5. Note the quiz times. Labs #B05–B06 on Wednesdays @ 16:00 in MS 371 (resp. 325); Lab #B07–B08 on Thursdays at 15:00 in MS 371 (resp. 325). **Labs begin on January 27.** Each quiz is approximately 35 minutes in duration,

QUIZ#	Labs # B05–B06	Labs #B07–B08
1	January 27	January 28
2	February 10	February 11
3	March 3	March 4
4	March 17	March 18
5	March 31	April 1

6. Office hours for Dr. Mollin are by appointment only. In addition, his lab assistants are available in the assigned labs each week at the designated times cited above.