

**The University of Calgary**  
**Faculty of Science**  
**Department of Mathematics and Statistics**  
**Course Information Sheet**

1. Course : **AMAT 309 (L01)**  
Lecture/Time/Session : L01. MWF 8 : 00 a.m., ENE 239  
Instructor : Dr. L. Bates  
Office : MS 388 (220 – 3942)

2. Prerequisites: Applied Mathematics 219.

**Note:** The Faculty of Science policy on pre- and co-requisite checking is outlined in the University Calendar. **It is the students' responsibility to ensure that they have the pre- and/or co-requisites for the course. If they do not meet the requirements they will be withdrawn from the course without further notice.**

3. There will be no refund of tuition fees if a student withdraws from a course, courses or the session after the last day to add/drop courses.
4. The University policy on grading and related matters is described on pages 40-57 of the 2004-2005 Calendar. In determining the overall grade in the course, the following weights will be used:

Assignments	30%
Midterm Test	20%
Final Exam	50%

Please see the date of the mid-term examination on the course schedule.

There will be a final examination scheduled by the Registrar's Office. A passing grade on the final exam is necessary to pass the course.

5. **Missed Components of Term Work.** The regulations of the Faculty of Science pertaining to this matter are outlined in the University Calendar. It is the responsibility of the student to familiarize herself/himself with these regulations.
6. Dates and times of class exercises held outside of class hours: There will be no out-of-class-time activities.
7. Text: *Several Variables Calculus*. Author: R. Adams, 5<sup>th</sup> Edition. Publisher: Addison-Wesley.
8. There will be one mid-term test and a two-hour final exam. A passing grade on the final exam is necessary to pass the course.
9. Calculators ARE NOT permitted at the mid-term test or the final exam.