UNIVERSITY OF CALGARY

Faculty of Science
DEPARTMENT OF MATHEMATICS AND STATISTICS
Course Information Sheet

1. **Course**:   APPLIED MATHEMATICS 307 - Differential Equations for Engineers - **Fall 2009**

Lecture	Day/Time	Location	Instructor	Office	Phone	Email
L01	**MWF 9:00**	**ENE 241**	**A. Swishchuk**	**MS522**	**220-3274**	aswish@math.ucalgary.ca
T01	**R 9:30**	**ENA 003**	**A. Swishchuk**			
T02	**R 9:30**	**ST 132**				
L02	**MWF 10:00**	**ENE 241**	**C. Rios**	**MS546**	**220-3221**	crios@ucalgary.ca
T03	**T 9:30**	**ENA 003**	**C. Rios**			
T04	**T 9:30**	**A 142**				
L03	**MWF 15:00**	**ENE 241**	**B. Brenken**	**MS372**	**220-3948**	bbrenken@ucalgary.ca
T05	**T 14:00**	**ENA 003**				
T06	**T 14:00**	**ST 132**				
L04	**MWF 14:00**	**ENE 243**	**B. Brenken**	**MS372**	**220-3948**	bbrenken@ucalgary.ca
T07	**R 14:00**	**ENA 003**	**B. Brenken**			
T08	**R 14:00**	**ST 132**				

2. **Prerequisites: AMAT 219 or Math 253; and Math 211 or 221.   NOTE:** The Faculty of Science policy on pre- and co-requisite checking is outlined in the current University Calendar (see www.ucalgary.ca/pubs/calendar) *Faculty of Science, section 5C*. **It is the students' responsibility to ensure that they have the pre- and co-requisites for the course, and if they do not they will be withdrawn from the course without notice.**

3. **Fee policy:** After the last day to drop/add courses, there will be no refund of tuition fees if a student withdraws from a course, courses or the session.

4. **Academic Accommodations**: It is the student's responsibility to request academic accommodations. A student with a documented disability who *may require* academic accommodation must register with the Disability Resource Centre to be eligible for formal academic accommodation. DRC registered students are required to discuss their needs with the instructor no later than fourteen (14) days after the start of this course.

5. **The University policy on grading and related matters** is described in the current University Calendar, *Academic Standings*. In determining the overall grade in the course, the following weights will be used:

Webwork Homework	15%
Midterm Exam (1.5 hours)	35%
Final Exam (3 hours)	50%

There will be a final examination scheduled by the Registrar's Office. The use of aids is not permitted for the midterm test and final examination, although use of a Schulich calculator is permitted. There is no predetermined grade distribution for this course. Students **must** obtain a passing grade on the final examination in order to obtain an overall final grade of "D" or better.

6. **Missed Components of Term Work.** The regulations of the Faculty of Science pertaining to this are outlined in the current University Calendar, Faculty of Science, Section 6A. It is the student's responsibility to be familiar with these regulations.

7. **Academic misconduct** (cheating, plagiarism, or any other form) is a very serious offence that will be dealt with rigorously in all cases. A single offence may lead to disciplinary probation or suspension or expulsion. The Faculty of Science follows a zero tolerance policy regarding dishonesty. Please read the sections of the current University Calendar. See: http://www.ucalgary.ca/honesty/

8. There will be **one** out-of-class common **midterm examination**, which has been scheduled by the Faculty of Engineering for the early evening of **Friday, October 30.**

REGULARLY SCHEDULED CLASSES HAVE PRECEDENCE OVER ANY OUT-OF-CLASS-TIME-ACTIVITY. If you have a conflict with this scheduled exam, please inform your instructor at least one week in advance of the exam so other arrangements may be made.