Learning Objectives: Upon successful completion of the course, the student will:

1. Master the standard integration techniques and develop the ability to judge which techniques are appropriate on given problems.
2. Master more advanced topics from integral calculus, such as l'Hôpital’s Rule and improper integration.
3. Be able to set up definite integrals for computing quantities such as areas, arc lengths, and surface area, whether in rectangular or polar coordinates.
4. Understand the basic definitions for sequences and series as well as the fundamental notations for power series representation of functions.

Attendance: Not optional. I will take attendance daily and those students who have six or more absences will receive an F in the course. There is no penalty for having five or fewer unexcused absences.

Online Homework: Will be using mymathlab. See document online for info about registering.

Written Homework: Homework is to be done on your own. You only have access to your own brain during exams, so don’t give yourself a false sense of confidence by resorting to friends or tutors the moment you get stuck. That being said, I am more than happy to help if you really are having trouble with something.

A score of 0 (on the assignment) will be given to all parties involved in the copying of homework. After the first infraction, more severe penalties will be incurred, up to an F in the course.

Please abide by the following when doing your homework. Points may be deducted for not doing so.

- Write your homework neatly in pencil. DO NOT write your homework in pen or marker.
- If more than one page is used, all the pages must be stapled together. DO NOT fold the corners.
- Remove the fringe if you use perforated notebook paper.
- Write your solutions in an organized manner that is easy to follow. First solve all of the problems, and then on separate paper write the stuff that you will submit. Your homework should look much nicer than your exams.
- Write your name in the top right corner of the first page. Directly under that, put the homework #.

Exams: There will be four in-class exams during the semester, not including the Final. Dates will be announced in class and on Bblearn. The Final is scheduled for Friday, May 12, from 3:00 to 5:00.
Participation: You are not required to speak up in class, but you will be expected to at least look like you are paying attention. Excessive phone usage, talking, etc, are not acceptable.

Grading:

- 48%: Non-Final Exams (16% each for the three highest scores out of four)
- 32%: Final Exam
- 10%: Written Homework (two lowest scores not counted)
- 5%: MML Homework
- 5%: Participation

Academic Dishonesty: Students are expected to abide by the conditions of the University of Idaho Student Code of Conduct regarding academic honesty. Cheating on exams, copying other students’ work, or any other form of academic dishonesty will be reported to the Dean of Students Office. Possible penalties include scores of zero on the related coursework, or assigning a grade of F for the course.

Special Needs: Disability Support Services reasonable accommodations statement: Reasonable accommodations are available for students who have documented temporary or permanent disabilities. All accommodations must be approved through Disability Support Services (DSS) located in the Idaho Commons Building, Room 306. Please visit DSS as soon as possible regarding accommodations needed for the course. DSS phone: (208) 885-6307, DSS email: dss@uidaho.edu, DSS website: http:www.uidaho.edu/dss

Disclaimer: In the event that a situation arises which is not explicitly addressed by or which is in contradiction to the above, the instructor reserves the right to resolve said situation as he sees fit.