

- **Course Topics** include techniques and applications of integration, infinite sequences and series, parametric equations, polar coordinates, three-dimensional vectors and the geometry of space.
- **Homework** will be assigned in lecture and due in your recitation section the week after it is assigned. You are responsible for doing your own homework, but it is appropriate and often advantageous to work with a study partner or in a small study group.
- **Exams** are closed book. Calculators are not allowed.
- **Bring Photo IDs** to exams.
- **Makeup exams** will be given only for legitimate reasons, such as documented illness or death in the immediate family. If, for some legitimate reason, you cannot make it to one of the exams, please contact the instructor before the exam.
- **Cheating** will not be tolerated. Cheating will result in a **zero** grade for the exam and possibly a failing grade for the entire course.
- Reasonable accommodations are available for students who have a documented disability. Please notify the instructor during the first week of class of any accommodations needed for the course. Late notification may cause the requested accommodations to be unavailable. All accommodations must be approved through the Disability Resource Center (DRC) in Administration Annex 205, 335-1566.

Some Advice

- Attend lectures regularly. This will guide you in your out-of-class study.
- Read your textbook before attending lecture. You will understand the lecture much better if you have read the section ahead of time.
- Attend tutorial sections regularly, and come prepared to ask questions. Your TA can help you a lot.
- Take advantage of office hours.
- **Do not** get behind.
- **Do not** plan to leave town before your final exam. It is scheduled for **Thursday, May 1, at 10:10am - 1:00pm**. University regulations forbid us from giving you the exam early.