INSTRUCTOR: Dr. Philip B. Yasskin
OFFICE: Blocker 620 I
OFFICE HOURS: MR 3:00-4:00 in BLOC 620 I or by appointment
OFFICE PHONE: 845-3734
E-MAIL: yasskin@math.tamu.edu  GIVE YOUR PHONE NUMBER!
Web Page: http://www.math.tamu.edu/~yasskin/
LECTURE: TR 9:35-10:50 HELD 105
REQUIRED TEXT: Stewart – Calculus, Early Vectors Edition

GRADING: COVERS: POINTS: DATES:
EXAM 1 Ch. 11, 12 200 Night Exam, To Be Announced
EXAM 2 Ch. 13, part of 14 200 Night Exam, To Be Announced
FINAL Ch. 11 – 14 300 Fri 5/2 12:30 - 2:30 in HELD 105
ON-LINE HW 50
QUIZ & other HW 100
TOTAL 850

I may curve any grade or the total and will then compute the course grade from the following table:

A= 765-850 points  D= 510-594 points
B= 680-764 points  F= 0-509 points
C= 595-679 points

* ADDITIONAL INFORMATION: See the Department 251 Home Page http://calclab.math.tamu.edu/docs/math251/ for information on Help Sessions and a Catalog Description.

* DESCRIPTION: This is a third course in calculus for engineering majors and covers chapters 11 through 14 of the Early Vectors Edition of Stewart. This includes differentiation and integration in several variables, a study of curves and surfaces and the Fundamental Theorems of Vector Calculus.
OTHER POLICIES

1. ON-LINE HOMEWORK will be assigned from the CengageNow online Homework system. Log onto ilrn.com and enroll using the Section Key E-5JFT4FJNTXGU. Late homework will not be accepted. Rather, the lowest two ON-LINE HOMEWORK grades will be dropped. The remaining grades will be averaged and then rescaled to 50 points.

2. QUIZZES will be given in lecture and will not be announced. Additional HOMEWORK may be assigned and is due on the announced dates. There will be NO make-ups for QUIZZES or HOMEWORK. Rather, the lowest two quiz or homework grades will be dropped. The remaining grades will be averaged and then rescaled to 100 points.

3. MAKE-UPS for MAJOR EXAMS will be given only in case of an absence authorized under University Regulations. You will need a note from your doctor or your academic dean’s office. If you know in advance that you will miss an exam, please contact me so that you can take the make-up in advance. If you email me, be sure to include your phone number.

4. ATTENDANCE is REQUIRED. Attendance will be taken. If you sign the roll sheet, you are expected to remain in the classroom for the entire 50 minutes. More than 2 absences may have a detrimental effect on your grade especially in borderline cases.

5. You will be asked to provide 15 multiple choice SCANTRON 815E forms. You must have your ID with you at all exams. You MAY use a simple CALCULATOR during exams but NO PROGRAMMABLE, GRAPHIC or ALGEBRAIC CALCULATORS and NO LAPTOP COMPUTERS.

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7. ACADEMIC INTEGRITY STATEMENT: “An Aggie does not lie, cheat, or steal or tolerate those who do.” Copying work done by another, either in-class or out of class, and passing it off as one’s own, even with permission of that person, is an act of scholastic dishonesty and will be prosecuted to the full extent allowed by University policy. Collaboration on assignments, either in-class or out-of-class, is forbidden unless permission to do so is granted by your instructor. Typing notes/formulas into your calculator is also considered cheating. For more information on university policies regarding scholastic dishonesty, see Honor Council Rules and Procedures at http://www.tamu.edu/aggiehonor

8. ADA POLICY STATEMENT: The Americans with Disabilities Act (ADA) is a federal anti-discrimination statute that provides comprehensive civil rights protection for persons with disabilities. Among other things, this legislation requires that all students with disabilities be guaranteed a learning environment that provides for reasonable accommodation of their disabilities. If you believe you have a disability requiring an accommodation, please contact the Department of Student Life, Disability Services Office, in Room B116 of Cain Hall or call 862-4570.