Objectives: The primary objective is that you achieve a reasonable mastery of the material covered. Other objectives are to help you develop an appreciation for mathematics, to give you a good background for further quantitative studies, to further develop your ability to think analytically, and to help you to realize the importance of working to do your best.


Recommended Text: Student Solutions Manual for the required text.

Subject Matter: Chapters 1-5 of text. Topics include functions, the derivative, the definite integral, rules of differentiation, and uses of the derivative.

Attendance: Attendance at all classes is expected. If you are absent, you are responsible for material covered and assignments made during your absence. The grade of a student who has more than three unexcused absences will be lowered to the next grade (e.g., B to B-, C- to D). Any student with more than four unexcused absences will receive a grade of F.

Instruction: Classes will be a blend of lecture and student presentations of homework problem solutions.

Testing: Three tests will be given; each will count as 20% of your final grade. A comprehensive final exam will count as 30% of your final grade. The other 10% will be based on presentations of homework solutions in class.

Test Schedule: Test #1 Friday, September 26
              Test #2 Monday, October 27
              Test #3 Friday, November 21
Final Exam: See exam schedule on Wofford web site.

Grading Scale:
A- 90-91  
B+ 88-89  
B 82-87  
B- 80-81  
C+ 78-79  
C 72-77  
C- 70-71  
D 60-69  
F Below 60