Mathematics 108-002
Calculus for Business

Instructor: Susan Calderon   **Email: scalder1@gmu.edu**

Office: 4th floor Exploratory Hall, Adjunct Office: across from room 4400

Office Hours: **MW** 11:45am-12:45pm

 Class Location: Planetary Hall 129   **Time: MW 10:30-11:45am**

Blackboard: Check for class announcements, your grades, and other important information on Blackboard.

REQUIRED MATERIALS: Pick one of the following:

 New Text (will have access code included): Calculus for Business, Economics, Life Sciences and Social Sciences 14th Edition; Barnett, Ziegler…

OR

MyMathLab Access Code only This code gives you access to the eBook and MyMathLab

(If you buy a used book, be sure you buy a new access code. It is required for this course)

Testing:
- Please plan ahead to have a non-graphing calculator available for your use during testing. No cell phone use during tests.
- You may use a scientific calculator

 Material Covered:
   Chapters 1-4, part of 5 and 6: Review of Functions, Limits, derivative and applications
   Approximately 1 section per class meeting

HOMEWORK

- Will always be on the section we learned and it will be due the next class meeting.
- Online using My Math Lab

My Math Lab: online homework (and tutorial and assessment system) that **accompanies** your textbook.

To sign up:
1.   Login to www.pearsonmylab.com (or mymathlab.com)
2.   Click on the **register** link on the right hand side under "**Students.**" The website will then walk you through the steps.

You will need: a) gmu email

b) course id: calderon78907

c) **New** access code; comes with new text or can be bought on its own (will allow you access to electronic version of text book)

You can get 14 days of temporary free access (look for the tiny blue link at bottom of page
                You are required to get paid access by day 15!)

FOR HELP: My Math Lab Technical Support: http://247pearsoned.custhelp.com (available 24 hours a day)
Pearson Customer Service and Technical Support: **800-677-6337**.

My Math Lab is NOT a program operated by GMU.
DO NOT CALL THE GMU HELP DESK!

Exams:
Approximately 4 in-class exams, announced ahead of time in class.
Make sure to be aware of any changes!!!

Make-up work:
No make-up exams (except with justification, such as a serious illness, doctor's note required and contact prior to the time of the exam)

No homework accepted after its due date.

If you miss a class, it is important to find out what you missed and to get notes <u>from a fellow student.</u>

I will adhere strictly to the no-make- up policy. On the other hand, note under my grading policy that your lowest test grade will be replaced by 2nd lowest grade.

Additional Help:
* The Math Tutoring Center, located in the Johnson Center, Room 344, offers help on a walk-in basis. See http://math.gmu.edu for the most current schedule.

Promptness:
  I will start class immediately in order to use our time well. Please arrive on time, if not early.
Please put your cell phones away during class

Communication:
Include your name and 108-002 in subject line of any emails that you send to me
 I check my e-mail daily. I will read messages sent in the evening the following day. Don't leave questions or concerns until the day before a test. I cannot guarantee that I will be available at the last minute!

Final Exam: Weds. May 8, 10:30- 1:15pm The exam will be given only at that time

Grading:
* Tests and cumulative homework grade:100 points each; 75% of total grade
  (lowest test grade will be dropped and replaced with second lowest score)
* Final exam: 25% of total grade
Note: If necessary, above grading scheme may be slightly altered

  Grading scale: A: 90-100%; B: 80-89%; C: 70-79%; D: 60-69%

CALENDAR FOR IMPORTANT DATES:
(**For** add/drop deadlines and final exam schedule and any other important school dates)

https://registrar.gmu.edu

George Mason Honor Code:
It is expected that each student in this class will conduct himself or herself within the guidelines of the Honor Code. Among other things, this means that sharing information of any kind about exams or quizzes (either before or during the exam) will result, at a minimum, in a grade of zero for all parties involved. See academicintegrity.gmu.edu for a copy of the Honor Code.

Disability Services: If you are a student with a disability and you need academic   accommodations, please see me and contact the Office of Disability Services. All academic accommodations must be arranged through that office.
Office of Disability Services
Student Union Building I (SUB I), Room 4205
Phone: 703.993.2474