Professor: Maria Sabitova
Please reach me via email Maria.Sabitova@qc.cuny.edu, I usually answer within a day (at the latest) or follow the link I will be sending each week for the office hours: 12:00 PM – 1:00 PM on MW and by appointment on Blackboard Collaborate Ultra.

Web-page: http://qcpages.qc.cuny.edu/~msabitova

Tools:
- Blackboard
- WebAssign

Homework: weekly graded (due on Wednesday, WebAssign) – 10%
class key: qc 8914 5931
Please enroll and enter your first name, last name, and email.

Quizzes: weekly graded (MW 10–15 minutes during our class time, WebAssign) – 5%

Tests (3+1):
All exams are during our class time on WebAssign.

1. First midterm: Monday, March 1st – 20%
2. Second midterm: Wednesday, April 7th – 20%
3. Third midterm: Monday, May 10th – 20%

Final exam: see CUNYfirst – 25%

Syllabus also available on Blackboard
Course description: MATH 131. Calculus with Applications to the Social Sciences I. 3 hr.; 3 cr. Prereq.: MATH 122, or have a grade of A- or better in MATH 115. This course is intended to introduce the fundamental ideas and techniques of calculus to nonscience students. Special emphasis is given to applications. Credit is given for each course satisfactorily completed; a student need not take the entire sequence. Topics include functions and graphs; derivatives and differentiation techniques; the marginal concept in economics; optimization methods; compound interest; exponential and logarithmic functions. Not open to students who are taking or who have passed MATH 141 or 151.

Useful links:

- Special Services for Students with Disabilities
- ITS Help Desk (technical support)

Expectations:
- Please read CUNY’s Academic Integrity policy
- You have one week since the moment you register for the course to let me know about any conflicts with the exams.
- The exams will be based on problems and theorems discussed in class as well as on the homework.
- There are no make-up or earlier exams.
- There is no make-up or alternate final.
- Missing a class does not release a student from the responsibility concerning the material and lecture notes.
- You are encouraged to ask questions in class.
- Missed exams require extensive documentation to verify absence. You are strongly encouraged to make every effort to attend exams. You can challenge my grading of an exam within a week after that exam.