Lecture: Monday, Wednesday, and Friday (except Sept. 3, Nov. 19, Nov. 21, and Nov. 23) in BCH 120 from 10 to 10:50 AM. Lab sessions are Tuesday and Thursday (except Nov. 20 and Nov. 22) 9-9:50 AM (B1), 10-10:50 AM (B2), and 11-11:50 AM (B3) in Computer Science Building, room 205, conducted by Jessica Davis.

Office Hours: M 12:00– 12:50 pm and W/F 1PM-2PM in room #310 Rolla Building, also by appointment. Appointments may be scheduled in person, by phone, or via e-mail.

Opportunities for Help: LEAD REVIEW sessions for exams are from 6PM to 8 PM on the following Tuesdays, Sept. 4, Sept 25, Oct. 23, and Nov 27 in BCH 125. The Tutor Room in Harris Hall G-11 is open Monday through Thursday 11:00 AM-4:00 PM and Fridays 11:00 AM-1:00 PM.

Text: Calculus by James Stewart (6th ed.), chapters 7-12.

Personal Response System (PRS): This class utilizes a PRS. You are responsible for purchasing a responder in the S&T bookstore, registering it, and bringing it with you every class period.

Attendance Policy: You are expected to attend every class period (lecture and lab). If you know in advance that you will not be able to attend, let me know. Your enrollment in this course may be terminated for excessive absences, but in any case your total points will automatically be reduced by 5 points for every unexcused absence in excess of five. If you have 3 absences before Oct 1, an academic alert will be issued. Anyone not responding to the PRS is counted as absent (see attached handout for more information about the PRS).

Course Coordinator: Kimberly Kinder (313 Rolla Bldg).

Homework and Quizzes: On each Friday at 10 AM (beginning of class), the assigned homework problems from the previous Friday, Monday, and Wednesday are collected and 2 selected problems are graded. Quizzes are taken in lab. No late homework will be accepted, and missed quizzes and PRS responses will not be made up.

Exams: There will be 4 exams from 5 to 5:50 PM on the following Thursdays in Schrenk G3: Sept 6, Sept 27, Oct 25, and Nov 29.

Final Exam: The final exam is comprehensive and will be on Thursday, Dec 13, from 1:30 PM to 3:30 PM. IMPORTANT: Travel plans are NOT a valid excuse for rescheduling the final. If on Dec 7 you have 90% or higher overall average and 87.5% or higher average on the four hour exams, then you receive an A and do not need to take the final exam.

Question/concern resolution: If you ever have a question or concern about anything, please come see your instructor. If the issue is not resolved with your instructor see the course coordinator, Mrs. Kinder. If you have further concerns, you should then talk to our Department Chair, Dr. Leon Hall, in 202 Rolla Bldg.

Grading Policy: On all work (exams, homework, quizzes, final), you must show your work clearly and completely. You will be graded on your work as well as your answers. But a correct answer that is not supported by your work will not receive credit. Each homework assignment is worth 10 points (4 points for each of the 2 selected problems and 2 points based on the overall effort shown in completing the homework) and each of the quizzes is worth 10 points. The best 12 homework assignments and the best 13 quizzes will count toward your final grade. The responses entered into the PRS are worth 150 points altogether. Each of the 4 hour exams is 100 points and the final exam is 200 points.

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<tr>
<th>Homework</th>
<th>Quizzes</th>
<th>PRS</th>
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Altogether, 1000 points are available. Your grades will be posted on Blackboard. If $p$ is the final (relative) amount of points, the final (estimated) grade is determined according to the following table:

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| $p$|<600|600≤$p$<700|700≤$p$<800|800≤$p$<900|$p$≥900