Instructor:  Ka Lun Wong (Allan)  
Keller 404C  
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http://www.math.hawaii.edu/~wongkl/  

Office hours:  MTWF 11:00a-12:00pm  
(or by appointment)  

Course Coordinates:  MTWF 12:00-1:20pm  
Keller 402  


Prerequisites:  A grade of C or better in Math 140 or Math 215 or precalculus assessment exam  
(placement exam) as specified by the department (Part I 14/24, Part II 12/20, BMAT 3).  

Course Material:  This course will cover parts of chapters 2-6 of the text. The main topics are the  
theory of limits of functions, differentiation of functions, and integration of functions. We will cover a  
certain number of mathematical applications of each.  

Grade:  Your final grade for the course is determined according to the following scheme:  

Homework:  25%  
Quizzes:  10%  
Midterm 1:  20%  
Midterm 2:  20%  
Final:  25%  

Homework:  Homework will be assigned for every class period (Both online and written). NO late  
homework is accepted unless you have a doctor-signed medical excuse or a University-approved  
excuse for off-island athletic events. You are encouraged to work with your classmates. Simplify your  
answers for the written homework. Give exact answers instead of decimals unless specified.  

Quizzes:  Quizzes will be given every Tuesday.  

Exams:  Exams are closed book. No calculators. The final exam will be a cumulative written exam  
given in class on August 13, 2014 at 12:00-1:20pm.
WebWork:  

Login Name: If your UH email address is johnwall@hawaii.edu, then your login name is johnwall (the part before the @).

Password: This is your 8 or 9 digit student ID number without the dash.

Before doing a problem set, you should print it out. Then do the problems with pencil and paper and enter your answers on the computer.

You don't have to complete a set at one sitting and you can try a problem as often as you like.