Math 3364, Complex Analysis. Sanders, Fall 2017


Exams: Three midterm exams (3 × 20%) and a cumulative final exam (40%)

Reading: Chapter 1: Complex Numbers
Chapter 2: Analytic Functions
Chapter 3: Elementary Functions
Chapter 4: Complex Integration
Chapter 5: Series Representation for Analytic Functions
Chapter 6: Residue Theory

- I will give you a one week heads-up before each midterm exam.
- You must take the final exam and at the scheduled date and time.
- I will not give incompletes.

Homework and additional notes will be posted on my web page:
http://www.math.uh.edu/~sanders.

Your final grade will be based on the total of your three exams (3 × 20%) and final (1 × 40%). I guarantee a total average of 90% will at least earn a class grade of $A-$, 80% a $B-$, etc. Depending on the class however, I will almost certainly curve down from these target total scores.