

Course Information
MAA 4402, Section 2838 Functions in one Complex
Variable
MAA 5404, Section 2840 Introduction to Complex
Variables

Location and Time of Classes: 127 Little Hall, MWF 6th Period.

Textbook: Brown - Churchill, Complex Variables and Applications, eighth edition.

Evaluation: There will be four in-class tests, and graded homework sets, and a final exam. The homework sets will count for ten percent of the grade, the tests for 60 percent, and the final exam 30 percent.

The grading scale is different for graduate and undergraduate students. If your name is on the MAA 5404 roster, that is, if you are earning graduate credit, then you need 80 percent for an A, 70 percent for a B, 60 percent for a C, and 50 percent for a D. Fractional grades are given following this linear pattern.

If your name is on the MAA 4402 roster, that is, if you are getting undergraduate credit, then you need 75 percent for an A, 65 percent for a B, 55 percent for a C, and 45 percent for a D. Fractional grades are given following this linear pattern.

Tests. They will be on February 3, Feb 24, March 23, and April 13.

Final Exam. Thursday, May 3, 12:30pm to 2:30pm, in the regular classroom.

Homework sets. They are meant to keep you thinking about the subject. There will be four of them, and you will usually have a week to solve them.

Prerequisites. MAC 2313 and MAP 2302.

Instructor: Miklós Bóna, 428 Little Hall, bona@ufl.edu. Office hours will be held Monday in the 7th period and Friday in the 8th period. This is subject to change.