

Complex Analysis, Fall 2004

Instructor: Dr. Iwo Labuda
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Office Hours: Tue, Th 9:15 – 11:00 or by appointment,
Wd 12:30 – 3:00

Text: Brown-Churchill , Complex variables and
applications (McGraw – Hill, 6th Edition).

Time/place: T-Tx 11:00 – 12:15, Hume Hall 331

We will follow the book. We intend to cover Chapters 1–6: Complex numbers, Analytic functions, Elementary Functions, Integrals, Series, Residues and poles.

Tests: 1. Two major tests each counting 100 points will be given. Tests will be announced in advance.

2. The final examination is comprehensive and counts 200 points.

3. The student shall use large 8 1/2 by 11 inch blue books for the tests and the final.

Grades will be assigned as follows:	A	90 – 100%
	B	75 – 89%
	C	60 – 74%

There is no D grade in this course. In order to pass a student needs at least a “C”.

IMPORTANT.

1. If a test is missed for any reason, a grade 0 will be given.
2. No individual make up tests will be given.
3. Homework will be given but will not be graded. I expect questions about homework to be asked, and discussions about homework, in class.
4. Students must show all work during tests and the final in order to receive credit.
5. Each student is responsible for all work missed due to absence.