Applied Complex Variables and Asymptotic Methods

Instructor	Alexander Balk
	JWB 304, balk@math.utah.edu, 801-581-7512
	Office Hours: Tue, Thu 10-11 or by appointment
Text	*Principles of Applied Mathematics* by J. P. Keener
Time and Place	MWF 09:40 - 10:30 am, FASB 250

Grading Policy   Grades will be based on
(1) weekly **Homework** (60%),
(2) **Midterm** (15%),
(3) comprehensive **Final** (25%),

HomeWork   Homework assignments will be posted on my web page `www.math.utah.edu/~balk/`
(usually posted on Wed. and due the next Wed.)
You are welcome to discuss (with me and between yourself) how to solve the HW problems.

Exams   The Midterm and Final will consist of problems that are similar to the HW problems;
but you need to solve them during the exams without books, notes, discussions, or electronics.

Dates

Martin Luther King Jr. Day holiday	Mon, Jan 15
Presidents Day holiday	Mon, Feb 19
Midterm	**Wed, Feb 28**; in class
Spring break	Sun-Sun, March 18-25
Last Class	Mon., April 23
Final	**Thu, May 2, 8-10 am** in regular room (per university schedule)

The Americans with Disabilities Act requires that reasonable accommodations be provided for students with physical, sensory, cognitive, systemic, learning, and psychiatric disabilities.