version 5: September 28, 2024

Weekly Schedule

This schedule is subject to changes, and it will be added-to as the semester goes on. See the public course webpage

bueler.github.io/numerical/

for *Homework*, Project, and Exam details, and the link to the Canvas site. Note the two deadlines below. Tentative timings for starting each Chapter from the textbook (Greenbaum & Chartier) are in black. Classes are MWF 10:30–11:30 am, Chapman 106.

Week Dates	M	W	F
1 8/26-8/30	Ch 1, Ch 2		
2 9/2-9/6	Labor Day	Ch 4 A1 due	drop
3 9/9-9/13			A2 due
4 9/16-9/20	(Bueler away)		Ch 5 A3 due
5 9/23-9/27			Ch 7
6 9/30-10/4	A4 due		
7 10/7–10/11	A5 due	Ch 8	Midterm Exam in class
8 10/14-10/18			
9 10/21-10/25	start project		Ch 9
10 10/28-11/1		Ch 10	withdraw Project Proposal due
11 11/4-11/8			
12 11/11-11/15		Ch 11	
13 11/18-11/22			
14 11/25-11/29		Thanksgiving	Thanksgiving
15 12/2–12/6	Ch 3		Project due
16 12/9–12/13	no class	Final Exam in class, 10:15am–12:15pm	no class