

CS 1411—Introduction to Programming in Matlab

Section 1 Fall Semester 2023

Week	Lecture	Lab	Project	Exam
1 8/28–9/1	Introduction Ch 1 (3–29) Ch 3 (101–106) Ch 9 (328–329)	Lab 1 25 Pts Fri 9/8	Project 1 50 Pts Fri 9/15	
2 9/5–9/8	Ch 3 (81–84) Ch 3 (106–117) Ch 2 (37–52)			
3 9/11–9/15	Ch 2 (52–71) Ch 3 (81–84)	Lab 2 25 Pts Fri 9/22	Project 2 50 Pts Fri 9/29	
4 9/18–9/22	Ch 3 (85–94) Ch 4 (125–138)			
5 9/25–9/29	Ch 4 (138–145)	Lab 3 25 Pts Fri 10/6	Project 3 50 Pts Fri 10/13	
6 10/2–10/6	Ch 5 (153–191) Skip §§5.1.5 (159–161)			Midterm 1 Worth 0% Tue 2/14
7 10/9–10/13	Ch 3 (79–81) Ch 6 (201–236) Ch 10 (359–362)	Lab 4 25 Pts Fri 10/20	Project 4 50 Pts Wed 10/25	
8 10/16–10/20	Basic Sorts Ch 7 (245–258)			
Spring Break				
9 10/23–10/25	Ch 7 (258–267) Ch 9 (331–336) Ch 9 (338–345)	Lab 5 25 Pts Fri 11/3	Project 5 50 Pts Fri 11/10	
10 10/30–11/3	Ch 9 (328–331) Ch 9 (336–338)			
11 11/6–11/10	Ch 3 (94–101) Ch 5 (159–161) Ch 12 (427–444)	Lab 6 25 Pts Fri 11/17	Project 6 50 Pts Wed 11/22	Midterm 2 Worth 0% Tue 3/28
12 11/13–11/17	Ch 11 (383–393) Ch 12 (444–452) Ch 8 (277–284)			
13 11/20–11/22	Ch 8 (284–304)	Lab 7 25 Pts Fri 12/1	Project 7 50 Pts Fri 12/8	
14 11/27–12/1	Ch 12 (457–458) Ch 10 (359–377)			
15 12/4–12/8	Ch 14 (527–543)			
Finals 12/11–12/15	No Class			Final Worth 20% Monday 11 December 8:00 to 9:50 AM CST