

Date	Assignment Due
Week 1	
Feb. 3	Class Introduction
Week 2	
Feb. 12	Quiz 1
Week 3	
Feb. 15	Programming Assignment 1 Algorithm Pseudocode Due
Feb. 19	Quiz 2
Week 4	
Feb. 24	Programming Assignment 1 Code Due; Review for Exam 1
Feb. 26	Exam 1
Week 5	
Feb. 29	Programming Assignment 2 Algorithm Pseudocode Due
March 4	Quiz 3
Week 6	
March 9	Programming Assignment 2 Code Due
March 11	Quiz 4
Week 7	
March 14	Programming Assignment 3 Algorithm Pseudocode Due
March 18	Quiz 5
March 21 – March 28	
	No Class – Mid-Semester Break
Week 8	
March 30	Programming Assignment 3 Code Due
April 1	Quiz 6
Week 9	
April 4	Programming Assignment 4 Algorithm Pseudocode Due; Review for Exam 2
April 6	Exam 2
Week 10	
April 13	Programming Assignment 4 Code Due
April 15	Quiz 7

Week 11	
April 18	Programming Assignment 5 Algorithm Pseudocode Due
April 20	Quiz 8
April 22	No Class - Break
Week 12	
April 27	Programming Assignment 5 Code Due
April 29	Quiz 9
Week 13	
May 2	Programming Assignment 6 Algorithm Pseudocode Due; Review for Exam 3
May 4	Exam 3
Week 14	
May 11	Programming Assignment 6 Code Due; Quiz 10
May 13	Review for Final Exam
Final Exam Week	
May 18	Final Exam for Section 01 (Class held MWF 10:30); 10:30am – 12:30pm
May 20	Final Exam for Section 02 (Class held MWF 2:15); 1:00pm – 3:00pm