

Course Schedule for CSC260—Spring 2023

(Subject to Change)

Week	Dates	Contents (textbook chapters and others)
1	1/17—1/20	CSC115-Reviews Java Primer (Ch 1)
2	1/23—1/27	Java Primer (Ch 1) OOD (Ch2)
3	1/30—2/3	Fundamental Data Structures (Ch3)
4	2/6—2/10	Fundamental Data Structures (Ch3) Algorithm Analysis (Ch 4)
5	2/13—2/17	Algorithm Analysis (Ch 4)
6	2/20—2/24	Recursion (Ch 5) Stacks/Queues/Deque (Ch 6)
7	2/27—3/3	Stacks/Queues/Deque (Ch 6) List & Iterator ADT (Ch 7)
8	3/6—3/10	List & Iterator ADT (Ch 7) Trees (Ch 8)
9	3/13—3/17	Spring Recess
10	3/20—3/24	Trees (Ch 8)
11	3/27—3/31	Priority Queues (Ch 9)
12	4/3—4/7	Maps/Hash/Set (Ch 10)
13	4/10—4/14	Search Trees (Ch 11)
14	4/17—4/21	Sorting/Selection (Ch12)
15	4/24—4/28	Text Processing (Ch 13) Graph (Ch 14)
16	5/1—5/5	Graph (Ch 14) Reviews
16-17	5/9—5/16	Final Examination May 15 (Monday), 2:00pm-4:00pm, MH241
Notes: Detailed course contents are available on Canvas at https://elearning.salemstate.edu/ ; visit the instructor's homepage at http://weblab.salemstate.edu/~byi/ for more information.		

Classes End: May 5, Friday**Last Day to Withdraw: April 14, Friday**