

## COURSE SCHEDULE

Jan	14	Ch. 14: Exception Handling
	15	Lab 1
	16	Ch. 14: Exception Handling (HW 1&2 assigned)
	21	Ch. 15: Recursion - Review
	22	Lab 2
	23	Ch. 16: Linked List (HW 1&2 due)
	28	Ch. 16: Linked List (HW 3 assigned)
	29	Lab 3
	30	Ch. 16: Linked List
Feb	4	Ch. 16: Linked List (HW 3 due)
	5	Review for Exam 1
	<b>6</b>	<b>Exam 1 on Thursday</b>
	11	Ch. 17: Stacks and Queues (HW 4 assigned)
	12	Lab 4
	13	Ch. 17: Stacks and Queues
	18	Ch. 17: Stacks and Queues (HW 4 due)
	19	Lab 5
	20	Ch. 18: Searching and Sorting Algorithms (HW 5 assigned)
	25	Ch. 18: Searching and Sorting Algorithms
	26	Lab 6
	27	Ch. 18: Searching and Sorting Algorithms (HW 5 due)
Mar	4	Ch. 19: Binary Trees (HW 6 assigned)
	5	Review for Exam 2
	<b>6</b>	<b>Exam 2 on Thursday</b>
	11	Ch. 19: Binary Trees (HW 6 due)
	12	Lab 7

	13	Introduction to Graphics & World Coordinates (HW 7 assigned)
	18	Spring Break – no class
	19	Spring Break – no class
	20	Spring Break – no class
	25	Graphs of Parametric Equations (HW 7 due)
	26	Lab 8
	27	Graphs of Parametric Equations (HW 8 assigned)
Apr	1	Graphs of Parametric Equations
	2	Review for Exam 3
	<b>3</b>	<b>Exam 3 on Thursday</b>
	8	Simulation (HW 8 due)
	9	Lab 9
	10	Image Processing (HW 9 assigned)
	15	Command Line Interpreter
	16	Lab 10
	17	Reading Image Files (HW 9 due)
	22	Displaying an Image
	23	3D Image Models (HW 10 assigned)
	24	3D Image Models
	29	3D Image Models (HW 10 due)
	30	Review for Final Exam
May	6	Final Exam Week – no class
	<b>7</b>	<b>Final Exam/Exam 4 at <u>8:00 A.M. on Wednesday in HR 310</u></b>