

## CS 61A Semester Schedule Spring, 2010

week	Monday	Wednesday	Friday	reading		
1	<b>holiday</b>	functional programming	1/20	1/22	1.1	
2	1/25	higher-order procedures	UI (Kay)	1/27	1/29	1.3
3	2/1	UI (Kay)	recursion and iteration	2/3	2/5	1.2.1–4
	<i>Project 1 due Monday, 2/8</i>					
4	2/8	data abstraction, sequences	calculator	2/10	2/12	2.1, 2.2.1
	<b>Midterm Wednesday 2/17, 7–9pm</b>					
5	<b>holiday</b>	hierarchical data	2/17	2/19	2.2.2–3, 2.3.1,3	
	<i>Project 2 due Monday, 2/22</i>					
6	2/22	interpreter	generic operators	2/24	2/26	2.4–2.5.2
	<i>GCD: 5pm Monday 3/1, MT1, Proj1, HW1–5</i>					
7	3/1	object-oriented programming	3/3	3/5	OOP (reader)	
	<b>Midterm Wednesday 3/10, 7–9pm</b>					
8	3/8	assignment, state, environments	3/10	3/12	3.1, 3.2	
	<i>Project 3a due Monday, 3/15</i>					
9	3/15	mutable data	vectors	3/17	3/19	3.3.1–3
	<b>spring break</b>					
	<i>Project 3b due Monday, 3/29</i>					
	<i>GCD: 5pm Monday 3/29, MT2, Proj2, HW6–8</i>					
10	3/29	client/server	concurrency	3/31	4/2	3.4
11	4/5	metacircular eval.	analyzing eval.	4/7	4/9	4.1
	<b>Midterm Wednesday 4/14, 7–9pm</b>					
12	4/12	streams	Therac	4/14	4/16	3.5.1–3, 3.5.5, Therac
	<i>Project 4a due Monday, 4/19</i>					
13	4/19	lazy eval.	nondeterministic eval.	4/21	4/23	4.2, 4.3
	<i>Project 4b due Monday, 4/26</i>					
	<i>GCD: 5pm Monday 4/26, MT3, Proj3, HW9–12</i>					
14	4/26	logic programming	review	4/28	4/30	4.4.1–3
15	5/3	RRR Week, no classes		5/5	5/7	
	<i>GCD: 11:30am Tuesday 5/11, Proj4, HW13–14</i>					
	<b>Final Tuesday, 5/11, 11:30–2:30pm</b>					

Note: *GCD* = Grading Complaint Deadline.