Week 1	Monday 7/12	Wedr		nesday	Friday	reading
		functional programming		7/14	7/16	1.1
2	7/19	higher-order procedures	UI (Kay)	7/21	7/23	1.3
3	7/26	UI (Kay)	recursion and iteration	7/28	7/30	1.2.1-4
			Project 1 due Monday, 8/2			
4	8/2	data abstraction, sequences	calculator	8/4	8/6	2.1, 2.2.1
			Midterm Wednesday 8/11, 7-9	pm		
5	8/9	hierarchical data	interpreter	8/11	8/13	2.2.2-3,
	6/3	nierarchical data	Tircei pi etei	0/11	8/13	2.3.1.3
			Project 2 due Tuesday, 8/17			
6	8/16	generic operators		8/18	8/20	2.4-2.5.2
7	8/23	object-oriented programming		8/25	8/27	OOP (reader)
			Midterm Wednesday 9/1, 7-9p	om		
8	8/30	assignment, state, environments		9/1	9/3	3.1, 3.2
		_	Project 3a due Monday, 9/6			
9	9/6	mutable data	vectors	9/8	9/10	3.3.1-3
	-		Project 3b due Monday, 9/13		-	
10	9/13	client/server	concurrency	9/15	9/17	3.4
						3.5.1-3,
11	9/20	streams	Therac	9/22	9/24	3.5.5, Therac
			Midterm Wednesday 9/29, 7-9	pm		
12	9/27	metacircular eval.	mapreduce	9/29	10/1	4.1.1-6
13	10/4	mapreduce	analyzing, lazy evals.	10/6	10/8	4.1.7, 4.2
	,		Project 4a due Monday, 10/11	, -	,	,
14	10/11	logic programming	review	10/13	10/15	4.4.1-3
	- <b>-,</b>	0 F0	Project 4b due Monday, 10/18		_0, _0	
			Final Wednesday, 10/27, 11:30am-	-2:30nm		