LECTURE, READING, AND DUE-DATE SCHEDULE

The following is a *tentative* schedule. Dates and topics are subject to change.

Week	Date	Lecture Topic	Reading	Due Date
1	4 January	Introduction		
	6 January	ML Introduction	1.1 – 1.3, 1.6 – 1.8	
	8 January	ML Introduction	2, 1 – $6_{\texttt{ML}}$	
2	11 January	ML Introduction		**Quiz**
	13 January	Finite State Machines & Regular Languages		ML Introduction
	15 January	FSMs and Context Free Grammars		
3	18 January	**Martin Luther King, Jr.'s Birthday**		
	20 January	Context Free Grammars		
	22 January	Parsing		Lexical Analyzer
4	25 January	Abstract Syntax		
	27 January	LL(k)		
	29 January	*Furlough Day*		
5	1 February	LR(k)		
	3 February	LR(k)		
	5 February	Dynamic Semantics		Parser
6	8 February	Dynamic Semantics		
	10 February	**Midterm Exam**		
	12 February	*Furlough Day*		
7	15 February	**Washington's Birthday**		
	17 February	Closures		Interpreter Phase I
	19 February	Closures		
8	22 February	Static Semantics		**Quiz**
	24 February	Functions & Static Semantics		
	26 February	Dynamic Memory Allocation		Interpreter Phase II
9	1 March	Dynamic Memory Allocation		
	3 March	Garbage Collection		
	5 March	XML		Interpreter Phase III
10	8 March	More Types		
	10 March	Discussion		
	12 March	*Furlough Day*		Interpreter Phase IV
11	**15 March**	**** FINAL EXAM — 9-10am Section — 7:10 am Monday ****		
	19 March	**** FINAL EXAM — 2-3pm Section — 1:10 pm Friday ****		