CS 332 Schedule, Fall 2018

Week	Date	Day	Class	Notes
1	27-Aug	M	Course Introduction	
	29-Aug	W	Computation	
	31-Aug	F	Lambda Calculus	
2	3-Sep	M	Labor Day - No Class	
	5-Sep	W	Lambda Calculus	
	7-Sep	F	Lambda Calculus	
3	10-Sep	M	Language Paradigms - Overview	
	12-Sep	W	Language Paradigms:Functional	
	14-Sep	F	Language Paradigms:Functional	HW1 Due
4	17-Sep	M	Language Paradigms:Functional	
	19-Sep	W	Language Paradigms:Functional	
	21-Sep	F	Language Paradigms:Functional	
5	24-Sep	M	Language Paradigms:Functional	P1 Due
	26-Sep	W	Programs and Paradigms - Examples	
	28-Sep	F	Programs and Paradigms - Examples	
6	1-Oct	M	Language, BNF	
	3-Oct	W	Grammar, BNF, EBNF	
	5-Oct	F	Parse Tree, AST, Ambiguous Grammar	
7	8-Oct	M	Regular Grammar, FSM	HW2 Due
	10-Oct	W	Regular Grammar, FSM	
	12-Oct	F	Test 1: Lambda Calc, BNF, Parse Tree	Test 1
8	15-Oct	M	CFG Grammar, Stack Machines	
	17-Oct	W	CFG Grammar, Stack Machines	
	19-Oct	F	Fall Break - No Class	
9	22-Oct	M	Unrestricted Grammars, Turing Machines	
	24-Oct	W	Unrestricted Grammars, Turing Machines	HW3 Due
	26-Oct	F	Unrestricted Grammars, Turing Machines	
10	29-Oct	M	Unrestricted Grammars, Turing Machines	P2 Due
	31-Oct	W	Decidability, Halting Problem	
	2-Nov	F	Decidability, Halting Problem	
11	5-Nov	M	Program Input and Lang Category	HW4 Due
	7-Nov	W	Program Input and Lang Category	
	9-Nov	F	Test 2: FSM, PDA, Turing Machine	Test 2
12	12-Nov	M	Veteran's Day - No Class	
	14-Nov	W	Type Definition, Type Review	
	16-Nov	F	Type Checking, Type Equivalence	P3 Due
13	19-Nov	M	Report Work Day	
	21-Nov	W	Thanksgiving - No Class	
	23-Nov	F	Thanksgiving - No Class	
14	26-Nov	M	Abstract Data Types	
	28-Nov	W	Lexical Analysis, Static/Dynamic Binding	
	30-Nov	F	Lexical Analysis, Static/Dynamic Binding	
15	3-Dec	M	Operational Semantics	
	5-Dec	W	Operational Semantics	
	7-Dec	F	Study Day - No Class	
16	10-Dec	M		R1 Due, HW5 Due
	12-Dec	W		
	15-Dec	F		