

	MONDAY 8-10AM in DSQ24	TUESDAY 4-6PM in DSQ10	WEDNESDAY	THURSDAY 2-3PM in DSQ9 5-6PM in DSQ2	FRIDAY	SATURDAY	SUNDAY
WEEK							
	JANUARY	14	15	16	17	18	19
1	Sequences & Recursion No lab	Sequences & Recursion No lab	No lab	Seq & rec Seq & rec No lab	No lab		
	20	21	22	23	24	25	26
2	Sequences & Recursion ► L1: Seq & rec	Sequences & Recursion L1: Seq & rec		Seq & rec Seq & rec L1: Seq & rec	L1: Seq & rec		
	27	28	29	30	31	FEBRUARY	2
3	Review of Proof methods ► L2: Seq & rec	Review of Proof methods L2: Seq & rec		Review of proofs Review of proofs L2: Seq & rec	L2: Seq & rec		► L1
	3	4	5	6	7	8	9
4	Proofs by Induction ► L3: Math ind	Proofs by Induction L3: Math ind		Induction Induction L3: Math ind	L3: Math ind		► L2
	10	11	12	13	14	15	16
5	Graphs ► L4: Strong ind	Graphs L4: Strong ind		Paths & circuits Paths & circuits L4: Strong ind	L4: Strong ind		► L3
	17	18	19	20	21	22	23
Reading Week							► L4
	24	25	26	27	28	MARCH	2
6	Paths & circuits Matrix represent. ► L5: Graphs	Paths & circuits Matrix represent. L5: Graphs	► L6: Graphs L5: Graphs	Trees Trees L5: Graphs	L5: Graphs		
	3	4	5	6	7	8	9
7	Trees Regular exprs ► Assignment	Trees Regular exprs L6 and Assign		Regular exprs Regular exprs L6 and Assign	L6 and Assign		► L5
	10	11	12	13	14	15	16
8	Regular exprs DFA L6 and Assign	Regular exprs DFA L6 and Assign		DFA DFA L6 and Assign	Midterm ► L7: re & DFA		► L6
	17	18	19	20	21	22	23
9	DFA NFA L7: res & DFAs	DFA NFA L7: res & DFAs		Kleene's Theorem Kleene's Theorem L7: res & DFAs	► L8: re & NFA		► Assign
	24	25	26	27	28	29	30
10	Kleene's Theorem Counting L8: res & NFAs	Kleene's Theorem Counting L8: res & NFAs		Counting Counting L8: res & NFAs	L8: res & NFAs		► L7
	31	APRIL	2	3	4	5	6
11	Combinatorics ► L9: combin.	Combinatorics L9: combin.		Combinatorics Comb & Prob. L9: combin.	L9: combin.		► L8
	7	8	9	10	11	12	13
12	Probabilities ► L10: probab.	Probabilities L10: probabilities		Probabilities Probabilities L10: probabilities			► L9
	14	15	16	17	18	19	20
	21	22	23	24	25	► L10	27
			Final			26	

Legend:

Lectures - Sections 1-5
Lectures - Sections 6-9
Labs

► Work handed out

► Work Due

Note that this detailed schedule is tentative and will be adjusted throughout the semester.