	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
LEC	MUNDAY	TUESDAY	1 HOUR	THURSDAY	2 HOURS	SATURDAY	SUNDAY
	(0 : =: .)		1 HOUR	(4.110117)		l	
LAB	(See previous Thursday)			(1 HOUR)	(See previous Thursday)		
WEEK	SEPTEMBER 2	3	4	5 Lab1: CS UNIX environment	1 Translation phases	/	8
1	Labour day: no classes		Introduction to course	Lab 1: CS UNIX environment	Translation phases		
2	Labour day. No classes			▶Lab 1			
	9	10	11	12	13	14	15
	9	10	2. Scanning	Lab2: scanning	Scanning	14	15
			Z. Scarring	Labz. Scarring	Scarring		
			►Lab 1	►Lab 2			
	16	17	18	19	20	21	22
	10	1''	34.1 Parsing and grammars	A1: JavaCC scanning	3.2 Reg and CF grammars	21	
3			04.11 along and grammars	711. GavaGG GGarming	3.3 Derivations, parse trees		
			►Lab 2	►A1	5.5 Delivations, parse trees		
	23	24	25	26	27	28	29
4			3.4 Ambiguity	Lab3-1: ambiguity	4.2 Rec. descent parsing		
			•····		3.5 Left-rec., factoring		
			▶ Lab 3-1		► Lab 3-2		
	30	OCTOBER 1	2	3	4	5	6
			LL(1), LL(k) grammars	A2: JavaCC parsing	4.3 LL(1) table driven		
5	1		HL Grammar		parsing		
			►A1	►A2	► Lab 4-1	► Lab3-1	
	7	8	9	10	11	12	13
			4.4 ASTs	Lab4-2: ASTs	4.4 Table-driven AST		
6					4.3 LL(k) table parsing		
			▶Lab32	► Lab 4-2	Test 1		
	14	15	16	17	18	19	20
			Study Week				►A2
	21	22	23	24	25	26	27
	A3: JJTree		3.2 Chomsky hierarchy	A3: JJTree	5. Semantic analysis		
7	(instead of Lab4-2)				Scoping, typing, binding		
	►A3		► Lab 4-1		►Lab 5		
	28	29	30	31	NOVEMBER 1	2	3
	Lab4-2: ASTs		<ol><li>Evaluation of exprs</li></ol>	Lab3-2: Left recursion	Evaluation of stats loops		
8	(instead of A3:JJTree)			(for resubmission)	Eval of fn calls, exceptions		
			► Lab 4-2		►Lab 5		
	4	5	6	7	8	9	10
			<ol><li>Symbol tables</li></ol>	Visitors and JJTree	Dynamic scoping		
9					Static scoping		
					Test 2		
	11	12	13	14	15	16	17
	1		Static scoping	Lab4-1: Table-driven parser	Error management		
10				(for resubmission)			
	►A3	►A4		►A5			
	18	19	20	21	22	23	24
	1		Error management	Lab5: Scoping	9. Compilers		
11	1			(for resubmission)			
		►A5		►A6			
	25	26	27	28	29	30	DECEMBER 1
	1		Compilers	Assignment support	4.5 Shift-reduce parsing		
12	1						
	-			-	LEGEND		
	2	3	4	5	LEGEND	Lecture	
12	1				► Handed out	Project Tutorial	
1 12					► Work Due	lutorial	
	►A4.A5.A6			Final Exam			