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

LEGEND
- Lecture (yellow)
- Project (cyan)
- Tutorial (pink)
- ► Handed out
- ► Work Due