CS 301: Compilers — Spring 2026 Term Calendar

Lecture days (Mon/Wed/Fri), weeks 1–6 of term, starting Monday 26 January 2026.

Mon	Wed	Fri
Jan 26th **1** **Syllabus & intro**	27th **2** Lexical analysis	28th **3** Regular expressions & NFAs
31st **4** NFA → DFA, minimisation	Feb 1st **5** Context-free grammars	2nd **6** Top-down parsing
5th **7** LL(1) parse tables	6th **8** **Homework 1 due**	7th **9** Bottom-up parsing
10th **10** LR(0) items	11th **11** SLR & LALR tables	12th **12** Syntax-directed translation
15th **13** Abstract syntax trees	16th **14** Type checking	17th **15** Symbol tables & scope
20th **16** **Project 1 due**	21st **17** Intermediate representations	22nd **18** Three-address code