CSE 326:
Data Structures
Spring 1996
Course Information

Instructor:	Martin Tompa	Sieg 426B	Mon 3:00 – 4:00
	tompa@cs.washington.edu	543-9263	Wed 2:00 – 3:00
TA:	Juan Alemany	Sieg 326D	Thu 10:30 – 11:30
	juanito@cs.washington.edu		

Prerequisites: CSE 321.

Grading: Homework (40%), Midterm (20%), Final (40%). Percentages are approximate.

Computing facilities: Sieg 329 Unix lab, C++

Course Web: `http://www.cs.washington.edu/education/courses/cse326/`

Textbook: Harry Lewis and Larry Denenberg, *Data Structures & Their Algorithms*, HarperCollins, 1991.

Reading assignment: Pages 1–25, by next lecture. The sections on "Notation for Programs", "Locatives", "Abstract Data Types", and "Order Notation" are particularly central to this course.