CSE 322:
Introduction to Formal Models in Computer Science
Spring 1998
Course Information

Instructor:	Martin Tompa	Sieg 426B	Tu 11:00–12:00	tompa@cs.washington.edu	543-9263
TA:	Jong Hee Kang	Sieg 326D	Th 2:30–3:30	jhkang@cs.washington.edu	

Prerequisites: CSE 321.

Grading: Homework (40%), Midterm (20%), Final (40%). Percentages are approximate. The final exam is scheduled for Tuesday, June 9, 1998, 2:30–4:20 p.m.

Course Web: All handouts and a log of all mail sent to the class mailing list will also be available on the course web at the following URL:

`http://www.cs.washington.edu/education/courses/322/CurrentQtr/`

Mailing List: The class mailing list is `cse322@cs.washington.edu`. Instructions for subscribing to the class mailing list can be found on the course web.

We will use this list for announcements of general interest to the class. Students should also feel free to use it to ask questions, post information, or initiate discussions of general interest to the class. Questions or comments that are not of general interest should instead be directed to the TA or instructor at the addresses above.

Textbook: Harry R. Lewis and Christos H. Papadimitriou, *Elements of the Theory of Computation*, Second Edition, Prentice-Hall, 1998.

Reading assignment: By Wednesday, read Sections 1.1 – 1.6. This should largely be a review of material from CSE 321.

If you would like to request academic accommodations due to a disability, please contact Disabled Student Services, 448 Schmitz, 543–8924 (V/TDD). If you already have a letter from Disabled Student Services indicating you have a disability that requires academic accommodations, please let the instructor know so we can discuss the appropriate accommodations.