ADMINISTRATIVE DETAILS

Reading:

- csc324 Course Information sheet.
  You must read this.

Contact Hours

Me:

Office hours:
See the info sheet.

Tutorials:

- Tutorials will usually involve examples of lecture material, but may cover new material also.
- See the web page for your tutorial.
  You may not switch tutorials without a good reason and my permission.

Textbooks etc.

Required: (There is no official textbook)

- *a Student's Guide to CDF*, Fall 1999 edition.

Recommended References:

- Sethi, *Programming Languages: Concepts and Constructs*, Addison-Wesley, 1996.
- Sebesta *Concepts of Programming Languages*, Addison-Wesley 1999.
- Pratt and Zelkowitz, *Programming Languages: Design and Implementation*, 3rd edition, Prentice Hall, 1999.
- Lisp reference: Wilensky, *Common Lispcraft*, Norton & Company, 1986.
- Prolog reference: Clocksin and Mellish, *Programming in Prolog*, Springer-Verlag, 1994.

Assignments and Tests

Item	Date	Weight	Comment
Quiz	(week 03)	2%	
Assnt 1	(week 04)	5%	Lisp basics
Quiz	(week 05)	2%	
Quiz	(week 06)	2%	
Assnt 2	(week 07)	10%	Lisp
Mid-term	(week 08)	15%	
Assnt 3	(week 09)	5%	Prolog basics
Quiz	(week 10)	2%	
Quiz	(week 11)	2%	
Assnt 4	(week 12)	10%	Prolog
Assnt 5	(week 13)	5%	paper assnt
Final	exam period	40%	three hour

All assignments are to be done individually.

A5 is due on a Thursday, with no grace days allowed.

You need 40% on the final to pass the course.

Working on our computers

Lab:

- The lab for this course is CDF, located in the Engineering Annex.
- Door combination:
- See *A Student's Guide to CDF* for more information about the lab.

Accounts:

- You account name is `a324xxxx`, where `xxxx` is usually the first four letters of your surname.
- Your initial password is your student number. Change it.

Print quota:

- Your quota is 300 sides. See *A Student's Guide to CDF* for more information.

Working from home

You may use your own computer to do your assignments for this course, if you have software for writing Common Lisp and Prolog.

Notes:

- Your code **must** run correctly on cdf.
- We can't help you if you have problems with your computer. Such problems will not merit an extension on an assignment.
- You will have to use the cdf lab at least once per assignment, in order to hand in your code electronically.

Plagiarism

The work you submit must be your own: both words and ideas.

All cases of suspected plagiarism are reported to the Chair of Computer Science and/or the Dean of Arts and Science.

Both presenting someone else's work as your own, and letting someone else use your work are offenses.

You may discuss general approaches to assignments with others, but

- you must not have any written notes from the discussion, and
- you must not show your solution (even in draft form) to anyone else or look at theirs.

Late Policy

Assignments are due in tutorial.

Late assignments must be handed in to the 324 drop box.

A "grace days" policy will be used:

- You have 2 grace days to use.
- 4:00 p.m. the next day = one grace day.
- 4:00 a.m. the following day = 2 grace days.
- Once you have exhausted your grace days, you cannot hand in anything late for marks.

Grace days are for emergencies, not for being busy.