

CS 526 Syllabus and Schedule

Fall 2001

Information

Class: MW 15:55-17:15
Location: TH N155
Text: Modern Compiler Design
Opt Text: Lex and Yacc
Instructor: Dr. Delbert Hart
Office: TH N345
email: dhart@cs.uah.edu
www: www.cs.uah.edu/~dhart/cs526/
Office Hours: MW 20:30-22:00, T 10:30-13:30
Final: Monday Dec 10th 15:00-17:30

Objective

To cover the fundamentals of program translation and selected advanced topics.

Point Breakdown

Exams 70%
 Project 30%

There will be seven unannounced in class exams, including the final. There will be three projects available for students to choose from, each worth 30 percent of the grade. Project 2 may be substituted for 1 exam grade. Project 3 may be substituted for 2 exam grades. Students may work in teams of up to 3 people on a project.

Academic Integrity

The computer science department requires compliance with an examination policy for all tests, including midterms and final exams. A copy of the policy is included with this syllabus. UAH requires students comply with a code of conduct that can be found in the student handbook. You are responsible for being familiar with both policies.

This syllabus is subject to change. Updates to the syllabus and other class materials will be made available on the course web site.

Grading

Grading Scale:
A: 90+ **B:** 80-89 **C:** 70-79 **D:** 60-69 **F:** < 60
 If you are concerned about your grade contact me as early as possible.

Tentative Schedule

Date	Topic	
Wed. Aug 22	Chapter 1	
Mon. Aug 27		
Wed. Aug 29	Chapter 2	
Mon. Sep 3	Holiday	
Wed. Sep 5	Project Meetings	Homework 1
Mon. Sep 10		
Wed. Sep 12	Chapter 3	Homework 2
Mon. Sep 17		
Wed. Sep 19		Homework 3
Mon. Sep 24	Chapter 4	
Wed. Sep 26		Homework 4
Mon. Oct 1		
Wed. Oct 3		Homework 5
Mon. Oct 8	Chapter 5	
Wed. Oct 10		Homework 6
Mon. Oct 15		
Wed. Oct 17		Homework 7
Mon. Oct 22	Chapter 6	Proj 1 due
Wed. Oct 24		Homework 8
Mon. Oct 29		
Wed. Oct 31		Homework 9
Mon. Nov 5	Selected Topics	
Wed. Nov 7		Homework 10
Mon. Nov 12		Proj 2 due
Wed. Nov 14		Homework 11
Mon. Nov 19		
Wed. Nov 21	Thanksgiving	
Mon. Nov 26		
Wed. Nov 28		Homework 12
Mon. Dec 3		Proj 3 due
Mon. Dec 10	Final	15:00 - 17:30