

## CS 345 Programming Languages (SPRING 2015)

<b>Course Information</b>	CS345 Spring 205 Time: MW 9:30-11:00am Location: GDC 5.302 Unique: 51915 Web: <a href="http://www.cs.utexas.edu/~wcook/Courses/345">http://www.cs.utexas.edu/~wcook/Courses/345</a>
<b>Staff</b>	Instructor: <a href="#">William Cook</a> Email: <a href="mailto:wcook@cs.utexas.edu">wcook@cs.utexas.edu</a> Phone: (512) 471-9555 Office: GDC 5.824 Office Hours: <b>Tuesday 11-12am</b> <b>Wednesday 1-2pm</b> (or by appointment)
<b>Overview</b>	Survey of significant concepts underlying modern programming languages assignment, procedures, pointers, encapsulation, classes, and inheritance, various paradigms, such as sequential, concurrent, object-oriented, functional, and
<b>Prerequisites</b>	The following courses, with a grade of at least C in each: Computer Science and earned a grade of 'C' or better in each, then you will be automatically determined to satisfy the prerequisites. If you have taken this course before, you must
<b>Textbook</b>	<a href="#">Anatomy of Programming Languages</a> <i>A new book I'm writing for this class!</i>
<b>Office Hours</b>	Normal office hours are posted on the web site; temporary changes may be made in person, by telephone, or via e-mail. Feel free to send questions via email at any time, or at most 48 hours, or at most 48. Questions and responses that may benefit the entire class will be date listed on the schedule, so that you will have a better understanding of the material.
<b>Lectures and Reading</b>	It is to your advantage to attend every lecture. Lecture presentations will be posted on the web site, so that you can review them at your convenience.
<b>Homework</b>	Homework assignments will be given in class and posted on the web site. I encourage you to work on the homework exercises with other students, and a team of up to five people. Turn in your homework: list all your names at the top. Problems such as printer failures and late homework: list all your names at the top. Problems such as printer failures and late homework deadlines. To avoid problems, get an early start on your homework assignments.
<b>Grading</b>	The graders have been instructed that in grading homework papers and test papers, if an answer is wrong, but the student's job to convince the grader that it's the student's fault, a solution's grade will be influenced strongly by its simplicity and clarity.
<b>Programming Assignments</b>	There will be several programming assignments in Haskell assigned during the semester.
<b>Exams</b>	Books and notes are excluded from tests and examinations.
	Midterm exam                    03/11/14 Final exam                        TBD
<b>Grading</b>	The grades will be based on the standard academic scale: A: 90-100; B: 80-89; C: 70-79; D: 60-69; F: 0-59. The professor reserves the right to change the grades, but will not increase them. Grades will be posted on eGradebook.
	Percentage      Notes Assignments      50%      Individual work Quizzes            5%