Welcome to CS61B!	Texts
 Discussion sections start this week. Get an account (if needed) and try to register electronically using the class website. 	 There are two readers at Vick Copy (not Copy Central), corner of Hearst and Euclid.
 Go to any sections, labs where you fit. DON'T worry about where TeleBEARS thinks you are. 	 These readers are also on-line. You can do without printed versions, except that we don't allow com-

• We'll take care of those on the waiting lists because of full sections

• See General Course Information on web page for info on grading,

• Class website and newsgroup set up: read them regularly!

- You can do without printed versions, except that we don't allow computers in tests (but do allow printed stuff)
- No other required textbooks (they're too expensive, anyway).
- For those of you wanting extra (less referency) stuff on Java, last semester's textbook was Head First Java.

Last modified: Tue Aug 26 13:32:26 2008 Course Organization	CS61B: Lecture #1 1	Last modified: Tue Aug 26 13:32:26 2008 Programming, not	C561B: Lecture #1 2 Java
• You read; we illustrate.		• Here, we learn programming, not Java (o	or Unix, or NT, or)
• Labs are important: practical dirty details go	• Programming principles span many languages		
 Homework is important, but really not grade and turn it in! You get points for just doing t 	•	– Look for connections. – Syntax (x+y <i>vs.</i> (+ x y)) is superfici	al.
 Individual projects are really important! Exp 	ect to learn a lot.	– E.g., Java and Scheme have a lot in co	ommon.
 Use of tools is part of the course. Program programming environment: Handles editing, debugging, compilation, and We'll see Eclipse in lab. Or there are coordinated suites of tools make + svn). 	rchiving versions.	 Whether you use GUIs, text interfaces portant ideas are the same. 	s, or embedded systems, im-
• Tests are challenging: better to stay on top	than to cram.		
• Tests, 45%; Projects, 45%; HW, 10%			

• Stressed? Tell us!

soon.

lateness, cheating policy, etc.

For next time

- Please read Chapter 1 of Reader #1 (Java Reference).
- This is an overview of most of Java's features.
- We'll start looking at examples on Friday.
- Always remember the questions that come up when you read something we assign:
 - Who knows? We might have made a mistake.
 - Feel free to ask at the start of lectures, or by email.

Advertisement

- The Berkeley Programming Contest is approaching!
- We use it as a qualifying trial for the ACM regional contest in November.
- So, if you know any real hotshots (or are one yourself) tell them about this opportunity to show that they have what it takes.

Last modified: Tue Aug 26 13:32:26 2008	CS61B: Lecture #1 5	Last modified: Tue Aug 26 13:32:26 2008	CS61B: Lecture #1 6