

UNIVERSITY OF COLORADO

Engineering and Information Systems Spring 2008 Database

Jay Kaplan  
Office: Economics Room 4C  
Office Telephone: 492-2651

Monday, Wednesday and Friday 12:00-1:00, 2:00-2:30, or by appointment.

e-mail: [kaplan@colorado.edu](mailto:kaplan@colorado.edu)

O

This class assumes that students have no prior computer programming experience. By the end of the class, the student should have a good concept of programming basics using the Java language and the ability to code complex programs in Java. This class will not make the student an expert programmer in Java, but students will gain enough knowledge to build on if they desire.

Fundamentally, this is a programming class and to learn programming, you should expect to spend the majority of time writing computer programs for a PC. Lectures will be minimal and used to cover the basics that can then be used to develop functions

Some of the topics covered in this course include:

data structures, algorithms, and database systems

other topics as they arise.

to be

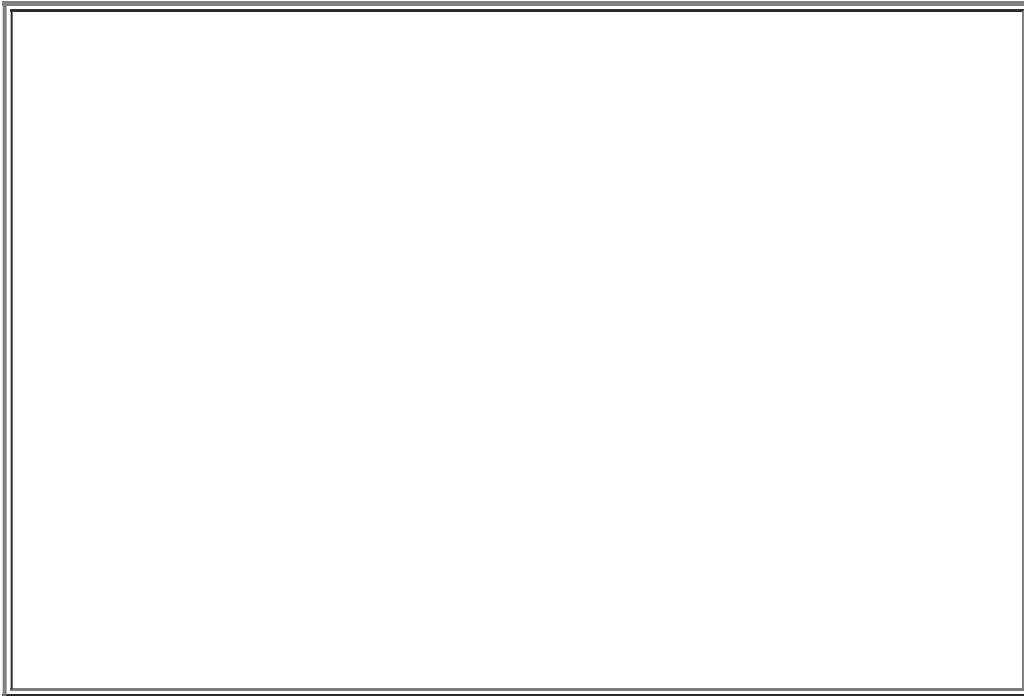
- o To verify that you have installed the program correctly, you should find a file named \_\_\_\_\_ (and many other files and directories as well)

[Eclipse](#) - Java programming environment. Choose \_\_\_\_\_ from the left menu.

e.g. Download now: Eclipse SDK 3.1

[Programmer's File Editor](#) - free download of a useful utility to write programs and save as .java files in text format.

Note: This comes in a .zip file



- a student must complete all required class assignm