Barry Peterson
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Office hours:
1:00 M W Th F
By Appointment:
12:30 M W Th F
3:00 M W Th F

CS222 Data Structures

Prerequisites: CS201 and MA240 or permission of instructor

Text: *Data Abstraction and Problem Solving with C++ (Walls and Mirrors)*
Carrano & Pritchard

Supplies:

A computer with an internet connection is necessary. Free software is available.

General Information:

This course is primarily a course in programming technique. We will look at program organization and algorithm design.

The C++ language will be used for the programming assignments. Knowledge of the C++ programing languages is assumed — hence the prerequisite of CS201.

Grading will be done about two–thirds on tests (of which there will be two or three) and one–third on laboratory assignments.

Physical Disability Services:

I will help you as I can, be sure to ask!

The Coordinator of Disability Services is in the Office of Student Support and Disability Services, room 2001 in the C. B. Hedgcock building. The phone number is 227-1700 TTY: 227-1543. Reasonable and effective accommodations and services will be provided to students if requests are made in a timely manner, with appropriate documentation, in accordance with federal, state, and University guidelines.