

Course Schedule - Spring 2008

Computer Science

533 **Parallel Computer Architecture** credit: 4 hours.

Theoretical aspects of parallel and pipeline computation; time and processor bounds on classes of computations; data alignment network speed and cost bounds; conflict-free access memories; overall computer system ideas. Same as CSE 522 and ECE 533. Prerequisite: CS 433.

CRN	Type	Section	Time	Days	Location	Instructor
31610	lecture-discussion	S	09:30 AM - 10:45 AM	TR	room 1304 Siebel Center for Comp Sci	Torrellas, J
31610: 4 hours						