

# Course Schedule - Spring 2008

## Computer Science

525 **Advanced Distributed Systems** credit: 4 hours.

Peer-to-peer systems, sensor networks, and fundamental/theoretical distributed computing. Reviews classical work in each, and uses design methodologies to explore overlaps across the three otherwise scattered research areas. Studies revolve around protocol design, systems issues, and theory. Reading selections are roughly two-third classical to one-third contemporary, which are updated every year. Students learn to write critiques, make presentations, and create a conference paper in a systematic manner. Prerequisite: One of CS 423, CS 425, CS 438.

CRN	Type	Section	Time	Days	Location	Instructor
46186	lecture	S	09:30 AM - 10:45 AM	TR	room 1131 Siebel Center for Comp Sci	Gupta, I
46186: 4 hours						