

Course Schedule - Fall 2005

Computer Science

438 **Communication Networks** Credit: 3 hours.

(C S 338) Layered architectures and the OSI Reference Model; design issues and protocols in the transport, network, and data link layers; architectures and control algorithms of local-area, point-to-point, and satellite networks; standards in networks access protocols; models of network interconnection; overview of networking and communication software. Same as CSE 425 and ECE 438. Prerequisite: CS 241; one of MATH 461, MATH 463, ECE 413.

CRN	Type	Section	Time	Days	Location	Instructor
36061	lecture-discussion	X	02:00 PM - 03:20 PM	MW	room 1320 Digital Computer Laboratory	Kravets, R
36061: 3 hours						