

Course Schedule - Fall 2006

Electrical and Computer Engineering

567 **Communication Network Analysis** credit: 4 hours.

First high-level course in performance analysis and design of multiple-user communication systems; emphasizes rigorous formulation and analytical and computational methods; includes queuing networks, decentralized minimum delay routing, and dynamic network flow control. Prerequisite: CS 438; ECE 534 or MATH 466; or consent of instructor.

CRN	Type	Section	Time	Days	Location	Instructor
29998	discussion-recitation	C	01:30 PM - 02:50 PM	MW	room 256 Mechanical Engineering Bldg	Hajek, B