

Course Schedule - Fall 2005

Electrical and Computer Engineering

453 **Radio Communication Circuits** Credit: 4 hours.

(ECE 353) Design of a radio system for transmission of information; types of receivers, matching techniques, receiver and antenna noise, types of modulation, high-frequency circuitry, and point-to-point and satellite communications. Prerequisite: ECE 442; credit or concurrent registration in ECE 450

CRN	Type	Section	Time	Days	Location	Instructor
39244	laboratory	AB1	09:00 AM - 11:50 AM	T	room 251 Everitt Elec and Comp Engr Lab	Schlachter, S
39245	laboratory	AB2	03:00 PM - 05:50 PM	T	room 251 Everitt Elec and Comp Engr Lab	McDonnell, N
39246	laboratory	AB3	09:00 AM - 11:50 AM	R	room 251 Everitt Elec and Comp Engr Lab	McDonnell, N
39243	lecture	AL1	11:00 AM - 11:50 AM	MWF	room 1105 Siebel Center for Comp Sci	Franke, S