

Course Schedule - Fall 2005

Electrical and Computer Engineering

473 ***Fund of Engrg Acoustics*** Credit: 3 or 4 hours.

(ECE 373) Development of the basic theoretical concepts of acoustical systems; mechanical vibration, plane and spherical wave phenomena in fluid media, lumped and distributed resonant systems, and absorption phenomena and hearing. Same as TAM 413. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: MATH 385 or equivalent.

CRN	Type	Section	Time	Days	Location	Instructor
36985	discussion-recitation	G4	02:00 PM - 02:50 PM	MWF	room 163 Everitt Elec and Comp Engr Lab	O'Brien, W
36973	discussion-recitation	U3	02:00 PM - 02:50 PM	MWF	room 163 Everitt Elec and Comp Engr Lab	O'Brien, W
36973: 3 hours						