

Course Schedule - Summer 2005

Electrical and Computer Engineering

329 ***Intro Electromagnetic Fields*** Credit: 3 hours.

(ECE 229) Elementary electromagnetic field theory as summarized in Maxwell's equations for time-varying fields in integral and differential forms; energy storage; static and quasistatic fields; and time-domain analysis of waves.

Prerequisite: ECE 205 or ECE 210

CRN	Type	Section	Time	Days	Location	Instructor
30415	discussion-recitation	D	11:00 AM - 12:00 PM	MTWRF	room 165 Everitt Elec and Comp Engr Lab	Frizzell, L
30415: Meets 13-Jun-05 - 04-Aug-05.						
30415: 3 hours						