

Course Schedule - Fall 2005

Electrical and Computer Engineering

206 **Intro Elec & Electr Ckts Lab** Credit: 1 hours.

(ECE 206) Laboratory instruments and basic measurement techniques, electric circuits, CMOS logic circuits, DTL and TTL circuits, and op-amps. ECE students may not receive credit for this course. Prerequisite: PHYS 212; concurrent registration in ECE 205.

CRN	Type	Section	Time	Days	Location	Instructor
36694	laboratory	F1	08:00 AM - 09:50 AM	M	room 268 Everitt Elec and Comp Engr Lab	Zhang, J; Zhong, Y
36836	laboratory	F10	06:00 PM - 07:50 PM	W	room 268 Everitt Elec and Comp Engr Lab	Zhang, J; Koh, Y
36834	laboratory	F11	06:00 PM - 07:50 PM	R	room 268 Everitt Elec and Comp Engr Lab	Liu, J; Zhang, J
36831	laboratory	F2	10:00 AM - 11:50 AM	M	room 268 Everitt Elec and Comp Engr Lab	Liu, Y; Zhang, J
36830	laboratory	F3	12:00 PM - 01:50 PM	M	room 268 Everitt Elec and Comp Engr Lab	Zhang, J; Bunge, B
36828	laboratory	F4	08:00 AM - 09:50 AM	R	room 268 Everitt Elec and Comp Engr Lab	Zhang, J; Disarro, J
36827	laboratory	F5	10:00 AM - 11:50 AM	R	room 268 Everitt Elec and Comp Engr Lab	Zhang, J; Lovitt, A
36825	laboratory	F6	10:00 AM - 11:50 AM	W	room 268 Everitt Elec and Comp Engr Lab	Zhang, J; Graunke, C
36824	laboratory	F7	01:00 PM - 02:50 PM	W	room 268 Everitt Elec and Comp Engr Lab	Zhang, J; Lobdell, B
36822	laboratory	F8	06:00 PM - 07:50 PM	M	room 268 Everitt Elec and Comp Engr Lab	Zhang, J; Koh, Y
36820	laboratory	F9	06:00 PM - 07:50 PM	T	room 268 Everitt Elec and Comp Engr Lab	Zhang, J; Bunge, B