

Course Schedule - Spring 2006

Electrical and Computer Engineering

101 **Exploring Digital Info Tech** Credit: 3 hours.

Principles and processes for the development of information technologies: digital music, digital images, digital logic, data compression, error correction, information security, and communication networks. Laboratory for design of hardware and software, and experiments in audio and image processing. Intended for students outside the College of Engineering. Credit is not given to students enrolled in Electrical or Computer Engineering

This course satisfies the General Education Criteria for a Physical Sciences course.

CRN	Type	Section	Time	Days	Location	Instructor
39895	laboratory	ABB	10:00 AM - 11:50 AM	M	room 251 Everitt Elec and Comp Engr Lab	Jones, D; Narayanan, S
39895: Physical Sciences course.						
39896	laboratory	ABC	01:00 PM - 02:50 PM	M	room 251 Everitt Elec and Comp Engr Lab	Jones, D; Narayanan, S
39896: Physical Sciences course.						
39897	laboratory	ABD	03:00 PM - 04:50 PM	M	room 251 Everitt Elec and Comp Engr Lab	Jones, D; Hesford, A
39897: Physical Sciences course.						
44839	laboratory	ABH	03:00 PM - 04:50 PM	F	room 251 Everitt Elec and Comp Engr Lab	Jones, D
44839: Physical Sciences course.						
39374	lecture	AL	11:00 AM - 11:50 AM	TR	room 260 Everitt Elec and Comp Engr Lab	Jones, D
39374: Physical Sciences course.						