

ECE Telecampus Courses

SCHEDULE OF COURSES			
Fall 1995	ECE 667	Intro to Digital Signal Processing	Baxa
Spring 1996	ECE 846	Digital Processing of Speech Signals	Gowdy
Summer 1996	ECE 845	Computer System Design and Operation	Moose
Fall 1996	ECE 852	Software Engineering	Leathrum
Fall 1997	ECE 636	Transmission Lines & Microwave Circuits	Butler
Spring 1998	ECE 630	Intro to Digital Communications	Baum
Summer 1998	ECE 857	Coding Theory	Komo
Fall 1998	ECE 830	Electromagnetics	Xu
Spring 1999	ECE 646	Antennas and Propagation	Martin
Summer 1999	ECE 801	Analysis of Linear Systems	Dawson
Fall 1999	ECE 667	Intro to Digital Signal Processing	Baxa
Spring 2000	ECE 847	Digital Image Processing	Schalkoff
Fall 2000	ECE 846	Digital Processing of Speech Signals	Gowdy
Spring 2001	ECE 857	Coding Theory	Komo
Fall 2001	ECE 667	Intro to Digital Signal Processing	Gowdy
Spring 2002	ECE 844	Digital Signal Processing	Baxa
Fall 2002	ECE 667	Intro to Digital Signal Processing	Baxa
Spring 2003	ECE 856	Pattern Recognition	Schalkoff
Fall 2003	ECE 801	Analysis of Linear Systems	Dawson
Spring 2004	ECE 872	Artificial Neural Networks	Schalkoff
Fall 2004	ECE 642	Knowledge Engineering	Schalkoff
Spring 2005	ECE 855	Artificial Intelligence	Schalkoff
Summer 2005	ECE 360	Intro to Power Systems (undergraduate)	Collins
Fall 2005	ECE 655	Robot Manipulators	Walker
Fall 2005	ECE 618	Power Systems Analysis	Makram
Spring 2006	ECE 824	Power System Protection	Girgis
Spring 2006	ECE 855	Artificial Intelligence	Schalkoff

TENTATIVE SCHEDULE (other classes will be added to the schedule)			
Fall 2006	ECE 618	Power Systems Analysis	
Fall 2006	ECE 862	Real Time Computer Applications in Power Systems	
Fall 2007	ECE 817	Power System Transients	
Spring 2008	ECE 824	Power Systems Protection	
Fall 2008	ECE 862	Real Time Computer Applications in Power Systems	
Fall 2009	ECE 817	Power System Transients	