

Spring 2010 Schedule

Courses coded as DCE (Distance Continuing Education) , GPIDEA, and TCNURS are not subject to the tuition cap, so students may be assessed extra charges.

Course Delivery (instruction mode) is coded for courses not delivered in a traditional classroom environment.

IVN = Interactive Video Network (2-way video) Video = 1-way video Print-Based = correspondence Web-Based = Internet

* = department permission required

V credits = variable

Extra Charges May Apply

Cat #	Sect	Descr	Credits	Class#	Dates	Time	Days	Room	Instructor	Dist/ConEd	Crse Delivery
EE - Electrical Engineering (231-7019, EE 101)											
206	01	Circuit Analysis I	4	10676	01/11/10 - 05/14/10	02:00 PM - 02:50 PM	M W F	EL&CO ENG 125	You		
Note(s): PREREQS: PHYS 252					01/11/10 - 05/14/10	08:00 AM - 09:50 AM	Th	EL&CO ENG 207	You		
206	02	Circuit Analysis I	4	10678	01/11/10 - 05/14/10	02:00 PM - 02:50 PM	M W F	EL&CO ENG 125	You		
Note(s): PREREQS: PHYS 252					01/11/10 - 05/14/10	10:00 AM - 11:50 AM	Th	EL&CO ENG 207	You		
206	03	Circuit Analysis I	4	10680	01/11/10 - 05/14/10	02:00 PM - 02:50 PM	M W F	EL&CO ENG 125	You		
Note(s): PREREQS: PHYS 252					01/11/10 - 05/14/10	12:00 PM - 01:50 PM	Th	EL&CO ENG 207	You		