

## Computer Science

Subject	Course	Title	Fall 06	Spring 07	Fall 07	Spring 08	Fall 08	Spring 09	Fall 09	Spring 10
CMPS	100	Intro to Persnl. Comp.	X	X	X	X	X	X	X	X
CMPS	100L	Intro to Persnl. Comp. Lab	X	X	X	X	X	X	X	X
CMPN	150	Prin of Electronics & Comp Eng								
CMPN	150L	Prin. of Elec. & Comp Eng Lab								
CMPN	202	Electronic Devices & Circuits								
CMPN	202L	Electron Devices/Circuits Lab								
CMPN	220	Digital Logic Systems	X		X		X		X	
CMPN	220L	Digital Logic Systems Lab	X		X		X		X	
CMPS	279	JAVA for E-Commerce	X		X		X		X	
CMPN	280	Computer Organization		X		X		X		X
CMPN	280L	Computer Orgnztn Lab		X		X		X		X
CMPN	299	Independent Study								
CMPS	300	Information Technology	X	X	X	X	X	X	X	X
CMPS	301	Programming Concepts	X	X	X	X	X	X	X	X
CMPS	301L	Programming Concepts Lab	X	X	X	X	X	X	X	X
CMPN	303	Integrated Electronics								
CMPN	303L	Integrated Electronics Lab								
CMPS	318	Publishing on the WEB 1		X		X		X		X
CMPN	330	Microprocessor Systems								
CMPN	330L	Microprocessr Syst Lab								
CMPS	367	Object Oriented Lang.	X	X	X	X	X	X	X	X
CMPS	367L	Object Oriented Lang. Lab	X	X	X	X	X	X	X	X
CMPS	368	Prin. Of Computer Networks	X		X		X		X	
CMPS	368L	Prin. Of Computer Networks Lab	X		X		X		X	
CMPS	369	Local Area Networks		X		X		X		X
CMPS	369L	Local Area Networks Lab		X		X		X		X
CMPN	370	Seminar			X		X		X	
CMPS	371	Assembly Language					X			
CMPS	371L	Assembly Language Lab					X			
CMPS	375	Systems Analysis and Design	X		X		X		X	

