HCC COURSE SELECTION GUIDE

COMPUTER INFORMATION SYSTEMS

Associate in Science Degree

Name	ame				Banner ID No			
Address		Program Entry Date						
				Advisor				
PLACEME	NT ASSESSM	ENT						
DS091 🗆	DS095 🗆	DS010 🗆	DS011 🗆	DS050 🗆	DS099 🗆	EN100R 🗆		

PROGRAM REQUIREMENTS

Semester		Course		
Taken Grade Number		Number	Course Title	
Freshman Y	ear	<u>.</u>		
		EN101	Composition	3
		Elective*	Mathematics *(MA115 Or MA130 Or MA201)	3-4
		CS105	Introduction To Computer Applications	4
		CS120	Operating Systems	3
		Elective	Computer Science	3
		EN102	Composition & Literature	3
		CS111	Introduction To Visual Basic	3
		Elective	Computer Science Applications	3
		Elective	Behavioral Science (PY, SO, ANTH)	3
		Elective	Humanities	3
Sophomore	Year			
		Elective	Fine Arts	3
		Electives	Computer Science	6-7
		Elective	Science	3-4
		Elective	Computer Science Applications	3
		CS206	Data Communications	3
		SOC SC	Economics 203 or 204	3
		Electives	Computer Science	6-7
		BU211	Business Communications (spring)	3
			Total	61-65

Application electives are BOT120, BOT218, CS102, CS112, CS203, CS205, CS230 and other application courses as they are created.

Computer Science electives must be selected in consultation with the program advisor based on the student's concentration; e.g., applications, hardware, programming, or networking. See networking courses and certificate programs for lists of applicable courses.